### Paquet Minimum Axé sur la Qualité

Outils pour exercices de remédiation

# Livret Mathématique N° 5 Thèmes 17 - 20

NOM/PRENOM:



1<sup>ère</sup> édition Octobre 2015



### **Avant-propos**:

La principale préoccupation du moment, pour tous les acteurs de l'éducation, est l'amélioration de la qualité des apprentissages des élèves. Le Projet École Pour Tous; Projet d'Appui au Développement de l'Éducation à travers la Participation Communautaire de l'Agence Japonaise de Coopération Internationale (EPT/JICA), qui accompagne les communautés, dans la réalisation de l'objectif d'une éducation de qualité pour tous, depuis plus d'une décennie, ne s'exclut pas de cette préoccupation. Dans cette optique, il oriente de plus en plus ses activités vers l'amélioration des performances des élèves. Dans ce cadre il a conçu et expérimenté un Paquet Minimum Axé sur la Qualité (PMAQ) basé sur l'utilisation de livret d'exercices de remédiation pertinents.

Ce livret d'exercices, a été conçu en collaboration avec le Ministère de l'Enseignement Primaire, de l'Alphabétisation, de la Promotion des Langues Nationales et de l'Education Civique, pour appuyer les Comités de Gestion Décentralisée des Établissements Scolaires (CGDES) qui désirent organiser des activités d'accompagnement à la scolarité des élèves en vue d'améliorer leurs performances fondamentales de base en calcul.

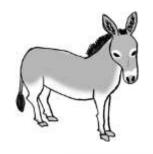
Loin de se substituer aux manuels et les livres d'exercices du programme officiel, il ambitionne de renforcer les apprentissages, en stimulant une meilleure utilisation du temps supplémentaire consacré par les CGDES aux activités parascolaires d'une part et en accélérant l'installation des compétences mathématiques de base d'autre part.

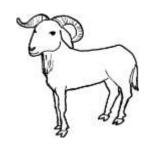
Dans sa progression, le livret adopte une démarche inductive allant du connu à l'inconnu, des anciennes connaissances aux nouvelles acquisitions. Aussi une infographie riche, variée et adaptée au vécu des enfants, illustre les concepts. Ceci, dans le souci de doter les communautés et les enseignants d'outils efficaces tenant compte du caractère souvent analphabète de l'environnement.

Ce livret est la propriété exclusive de la JICA. Par conséquent toute utilisation doit faire l'objet d'une autorisation du propriétaire sauf pour le Ministère en charge de l'éducation du Niger.

Le chef du Projet EPT/JICA

HARA Masahiro





### **Sommaire**

# Addition/Soustraction V

T17 Addition/soustraction

T18 Addition/soustraction des 2 chiffres et 3 chiffres

## **Notion des nombres**

T19 Nombres jusqu'à 10000

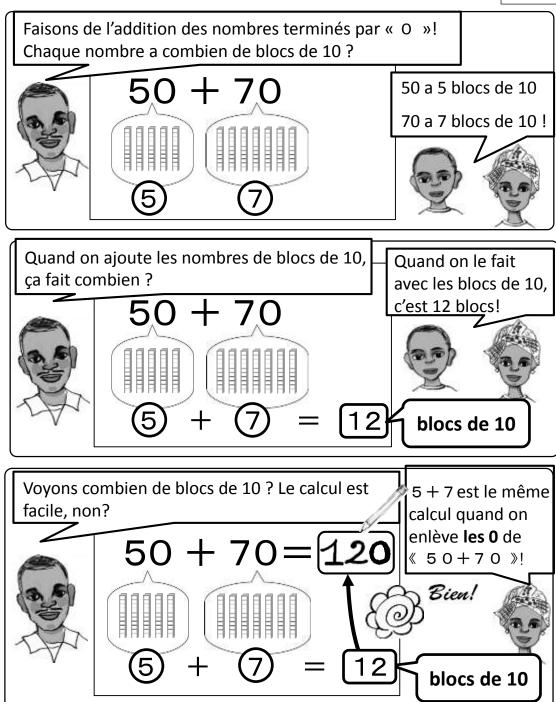
# **Addition/Soustraction VI**

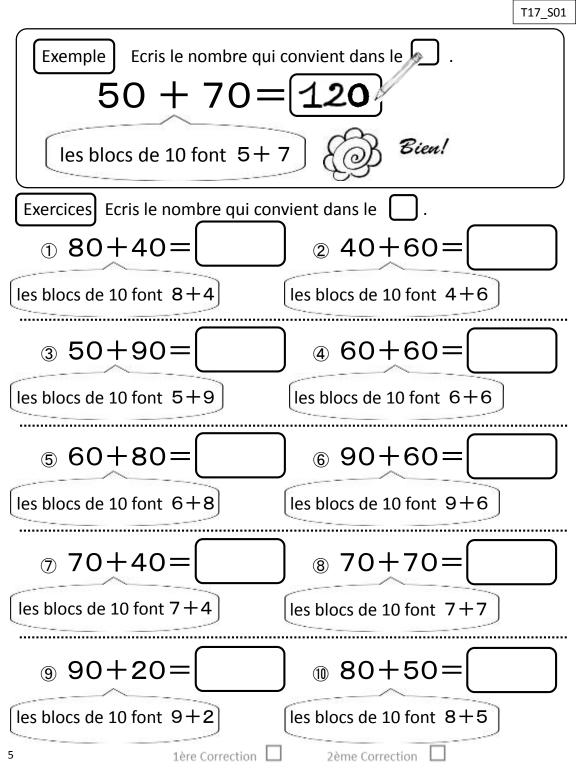
T20 Addition/soustraction des 3 chiffres et 4 chiffres

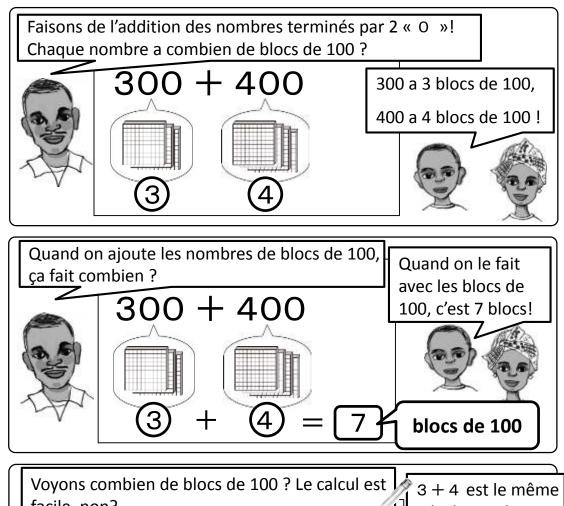


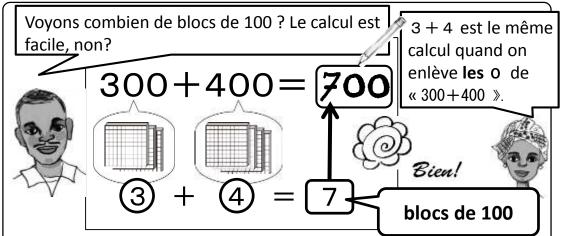












Ecris le nombre qui convient dans le .

50 + 70= **120** Bien!

Exercices Ecris le nombre qui convient dans le . .

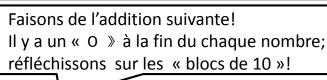
Exemple

① 50+80= ② 30+70=

3 60+50=
4 70+70=

5 40+70=6 60+80=

3 500+500=
400+400=





350 a 35 blocs de 10, 20 a 2 blocs de 10!





Quand on ajoute les nombres des blocs de 10, ça fait combien ?



350 + 20

35 blocs de 10

35) + 2) =

2 blocs de 10 on peut ajouter 5 de 35 et 2 de 20!



blocs de 10

35+2 est le

même calcul

Voyons combien de blocs de 10 ? Le calcul est facile, non?



350 + 20 = 370

2 blocs

de 10

35 blocs de 10

) + 2 =

quand on enlève les 0 de « 350 + 20 »!

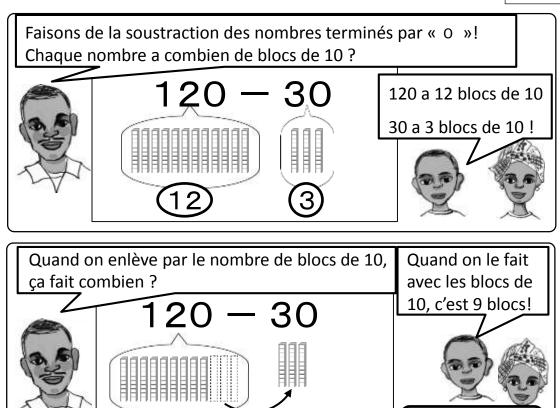


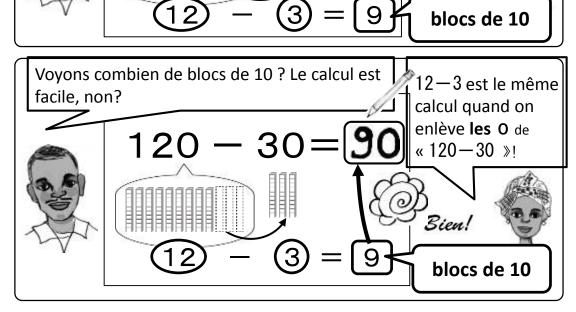
blocs de 10

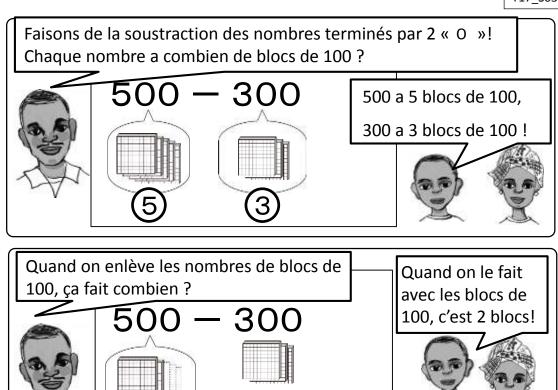
Exercices Ecris le nombre qui convient dans le .

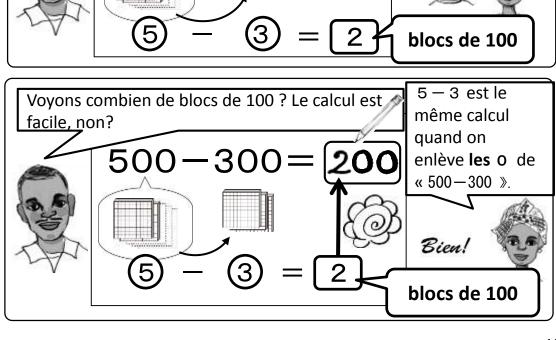
2ème Correction

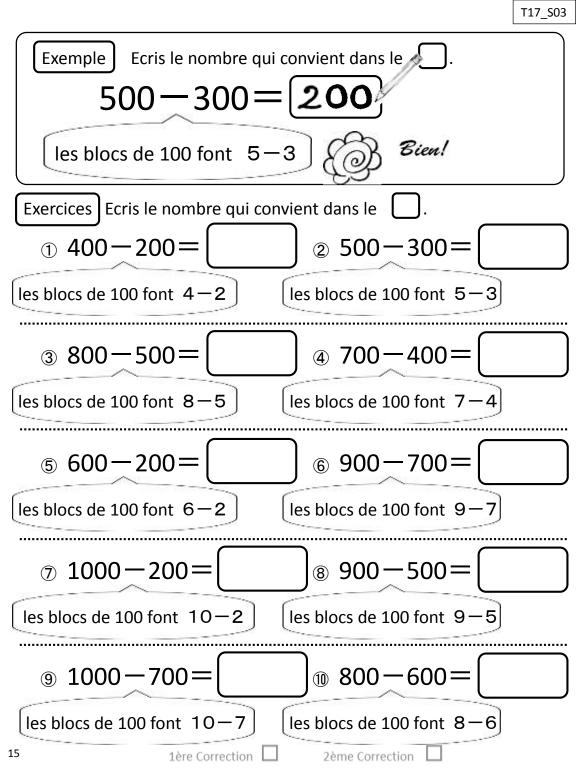
1ère Correction







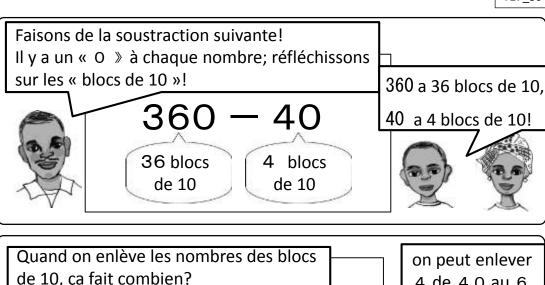


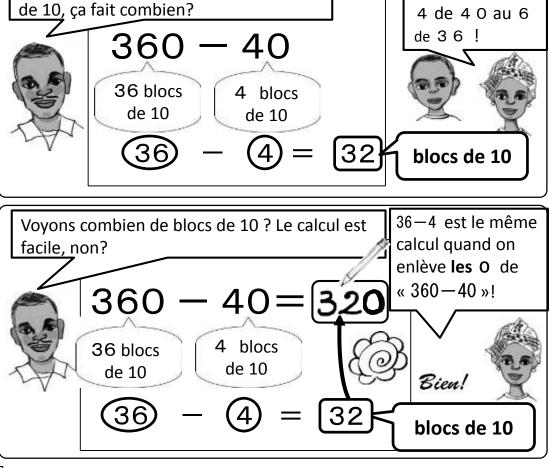


Exemple	Ecris le nombre qui convient dans le .	
120	- 30= <b>90</b> Bien!	

Exercices Ecris le nombre qui convient dans le .

1ère Correction





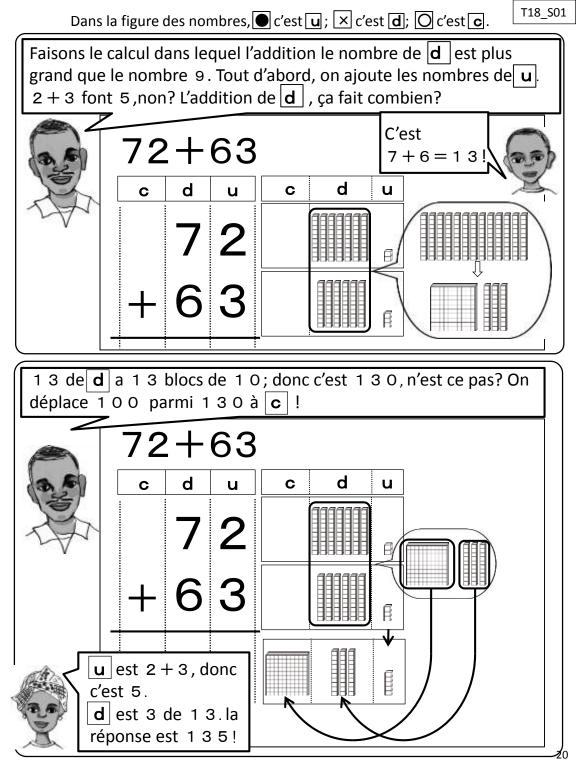
Ecris le nombre qui convient dans le .

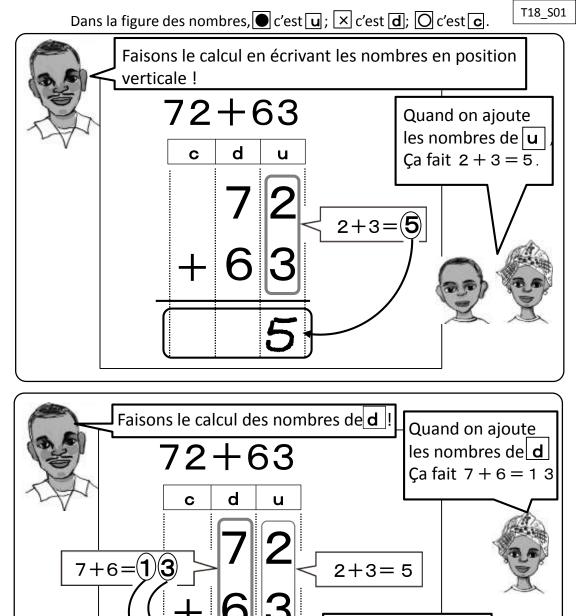
360 - 40=320 & Bien!

Exemple Ecris le nombre qui convient dans le .

Exemple

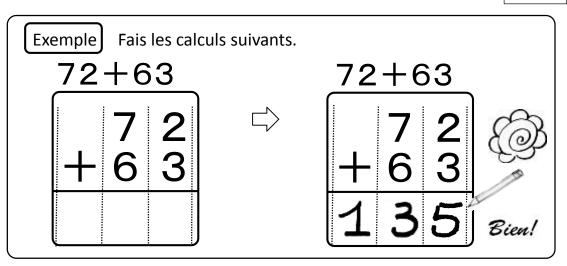
- ① 280−60= ② 390−50=
- 5 670−40=6 160−20=
- ⑦ 980−60= ◎ 490−80=



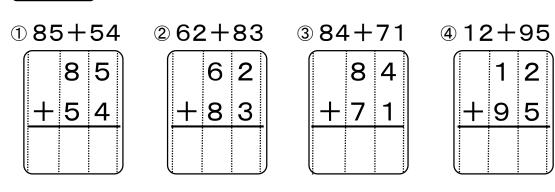


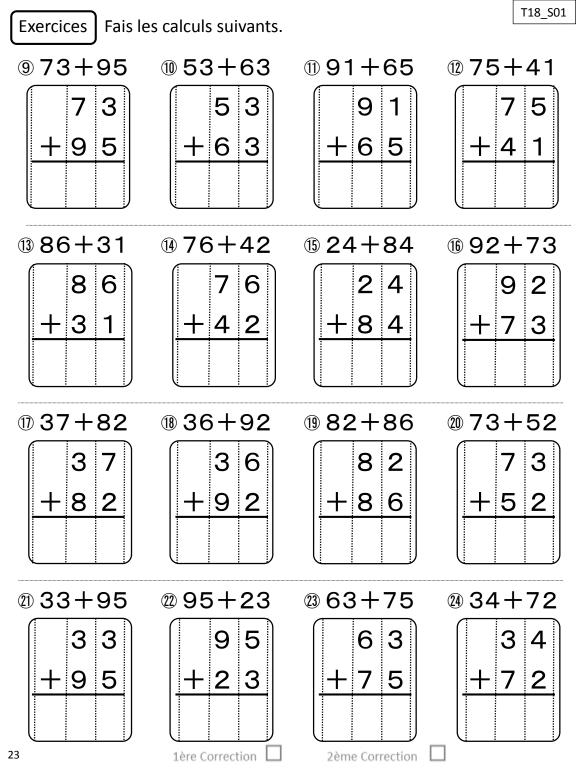
On écrit 1 de 13

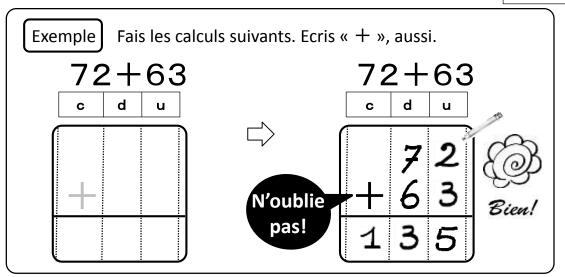
à la place de réponse de **c** , n'est ce pas?



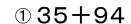
Exercices Fais les calculs suivants.

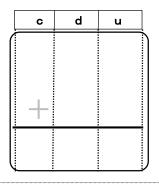


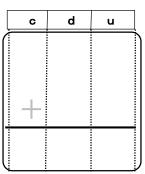


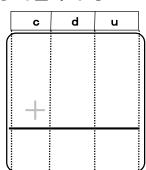


Exercices Fais les calculs suivants. Ecris « + », aussi.

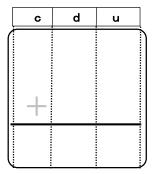




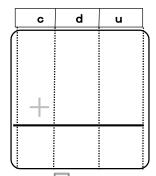




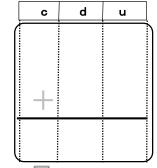
481+22



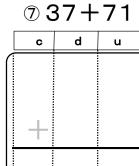
**577+60** 

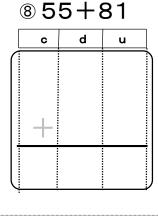


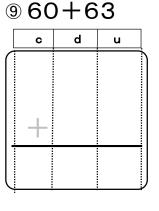
**695+52** 

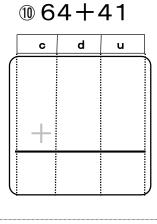


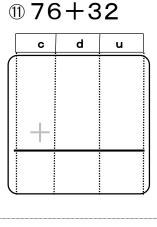
Exercices Fais les calculs suivants. Ecris « + », aussi.

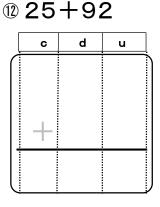


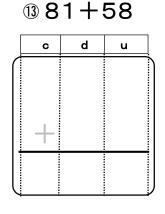


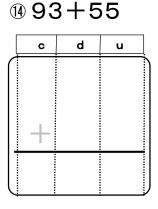


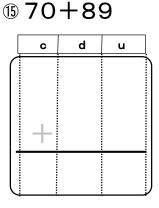


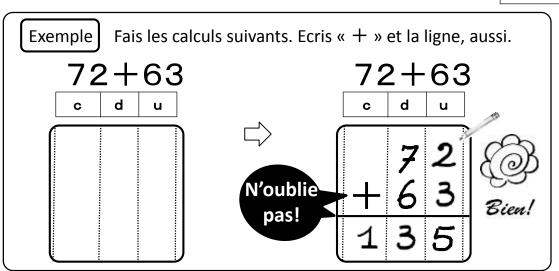




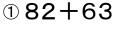


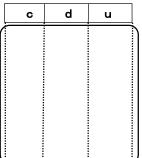


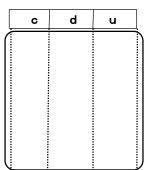


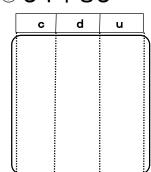


Exercices Fais les calculs suivants. Ecris « + » et la ligne, aussi.

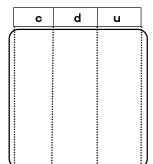




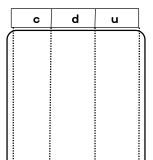




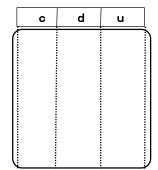
436+82



**592+37** 

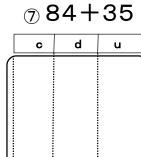


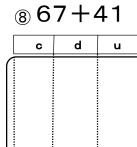
$$683+44$$

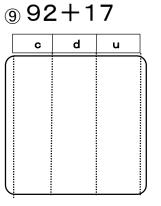


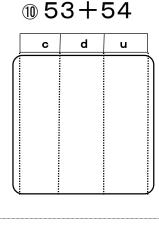
26

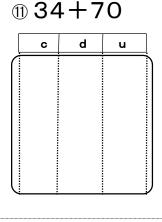
Exercices Fais les calculs suivants. Ecris « + » et la ligne, aussi.

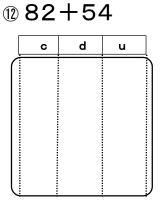


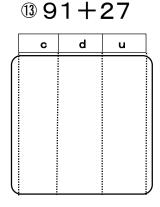


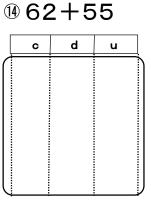


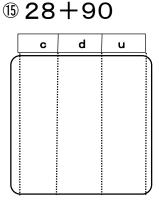


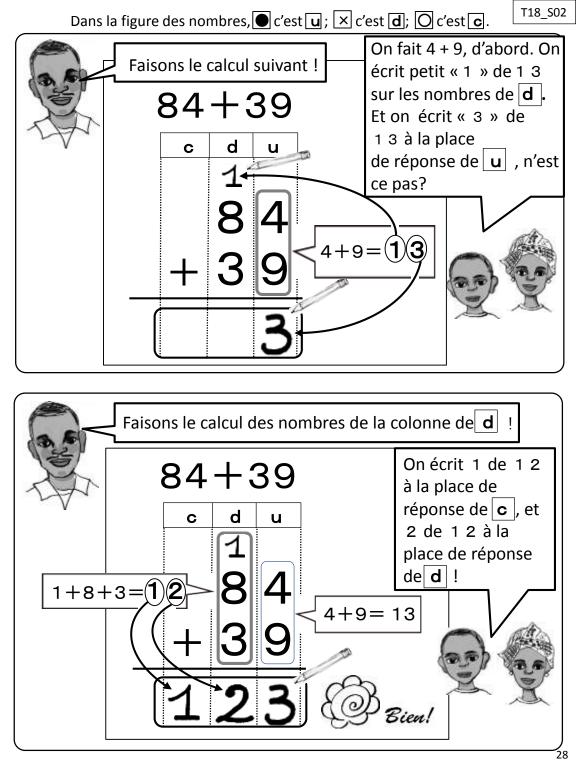


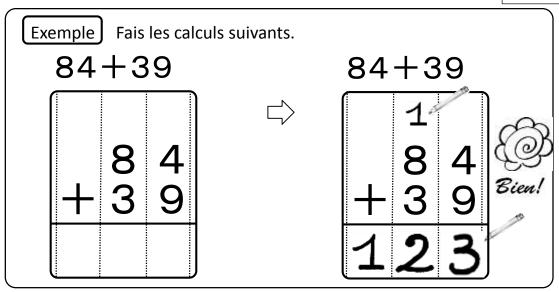




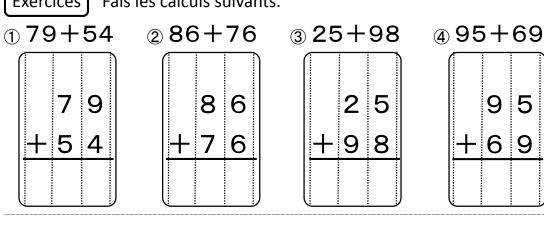


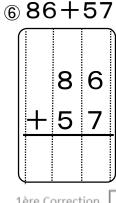


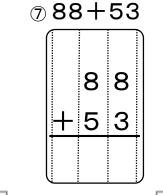


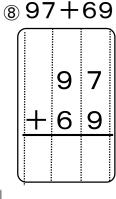


Exercices | Fais les calculs suivants.

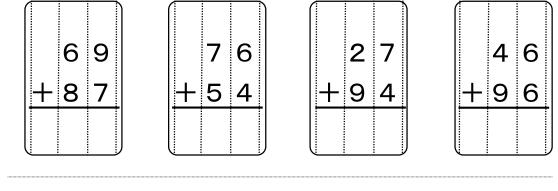


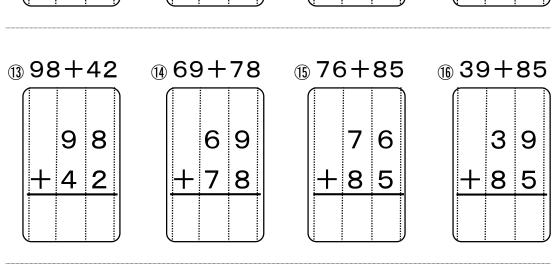


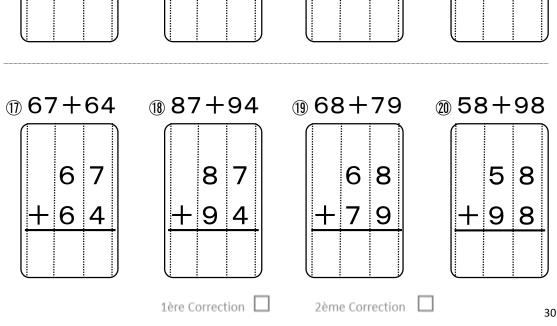


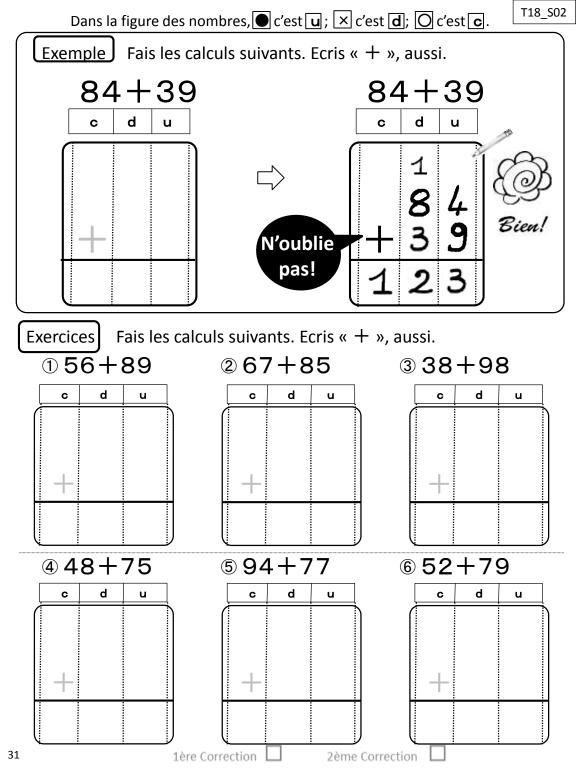


T18\_S02 Exercices Fais les calculs suivants. 969+87  $\bigcirc 76 + 54$  $\bigcirc 27 + 94$ 0.46 + 96





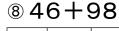


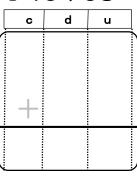


Exercices Fais les calculs suivants. Ecris « + », aussi.

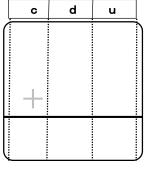
**716+97** 



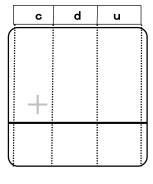




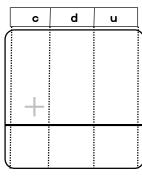
946+84



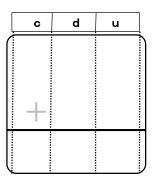
0.61 + 59



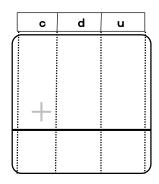
078+35



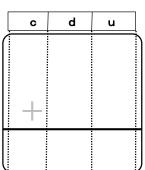
@85+47



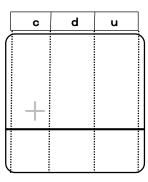
34+98

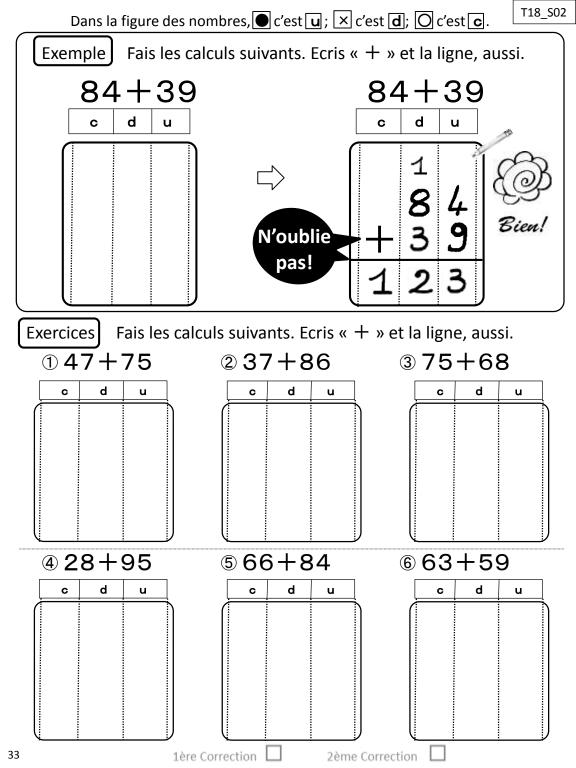


477 + 55

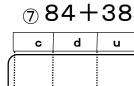


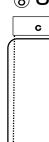
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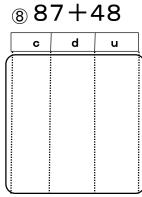


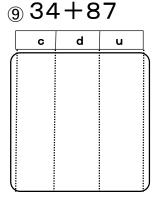


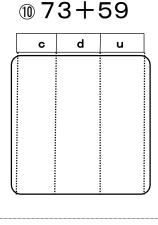
Exercices Fais les calculs suivants. Ecris « + » et la ligne, aussi.

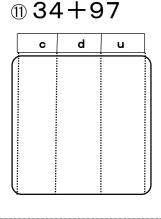


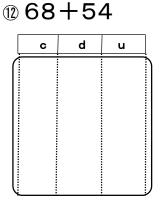






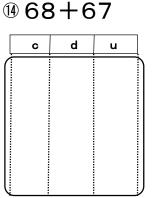


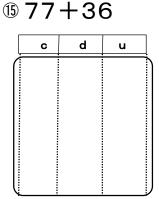


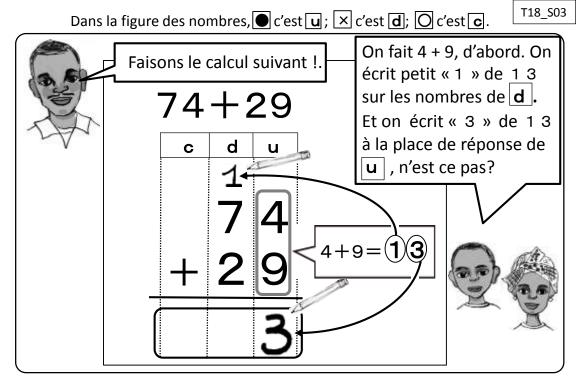


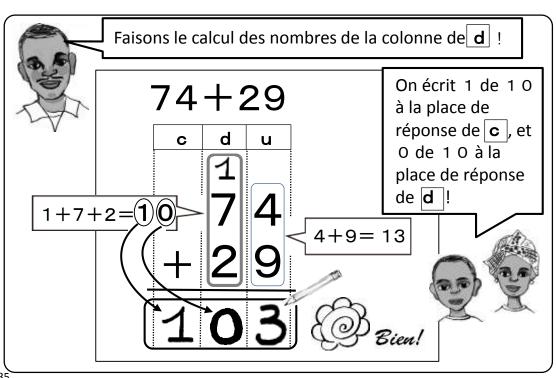
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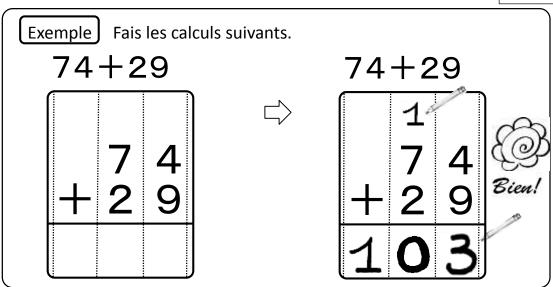
347 + 77



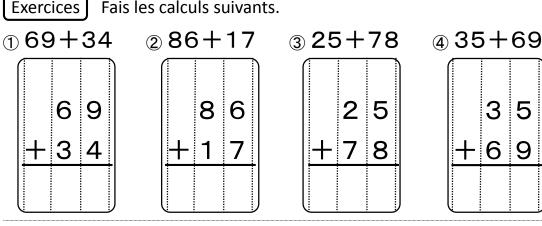


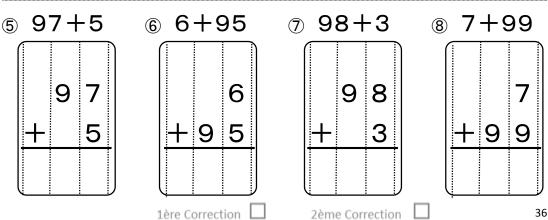




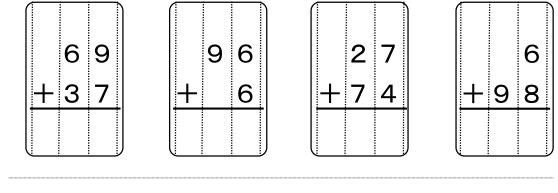


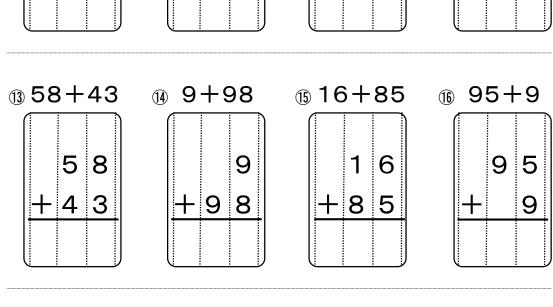
Exercices | Fais les calculs suivants.

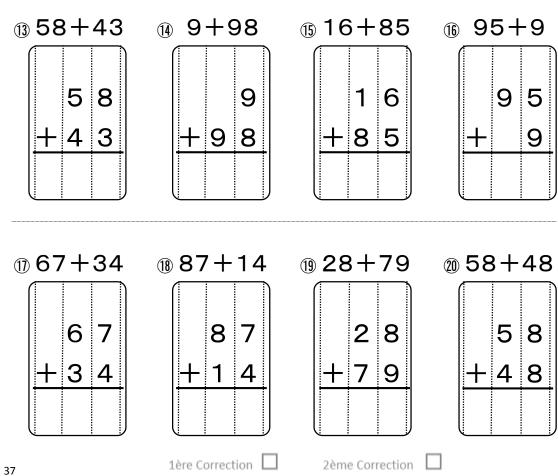




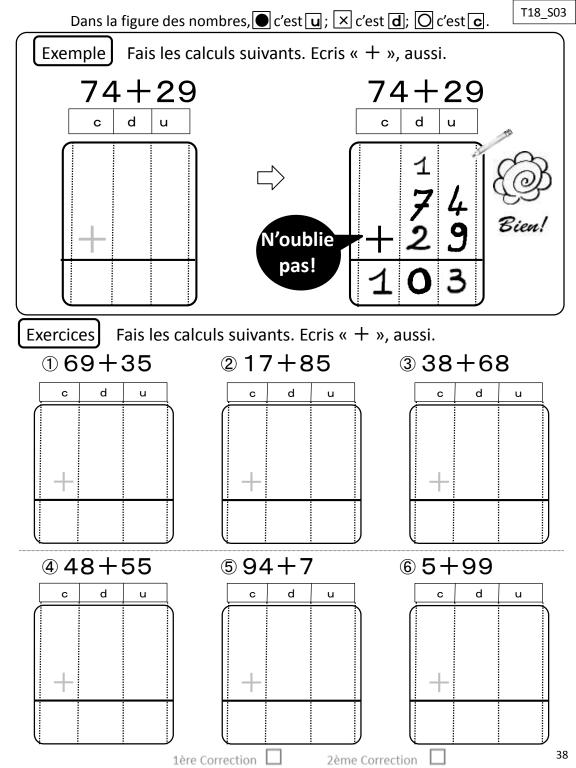
T18\_S03 Fais les calculs suivants. Exercices 969 + 3796+6 **11)** 27+74 12 6+98 (10)





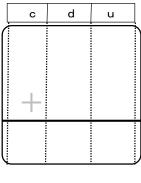


<b>® 67+34</b>	® 87+14	<pre>19 28+79</pre>	<pre></pre>
6 7	8 7	2 8	5 8
+34	+ 1 4	+ 7 9	+48
37	1ère Correction	2ème Correction	

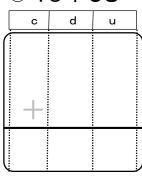


Exercices Fais les calculs suivants. Ecris « + », aussi.

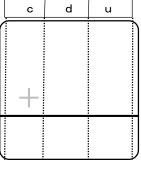
**716+87** 



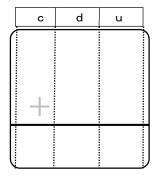
**846+58** 



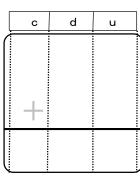
936+67



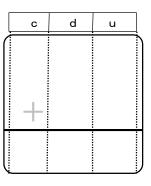
095+7



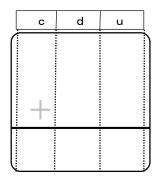
098+5



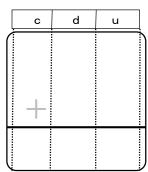
12 96+7



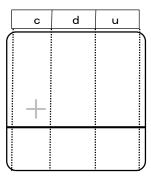
3 4+98

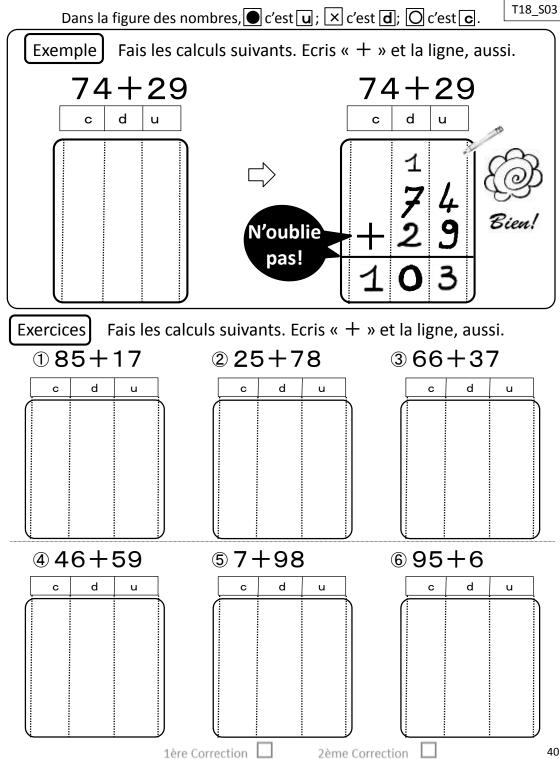


@7+95

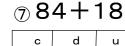


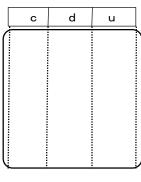
9+93

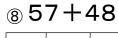


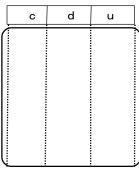


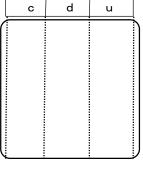
Exercices Fais les calculs suivants. Ecris « + » et la ligne, aussi.



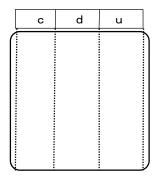


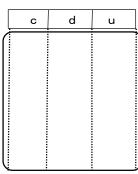






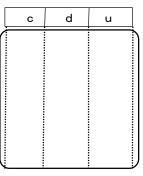
04+99



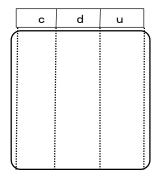


94 + 9

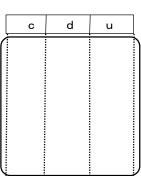
10 8+94



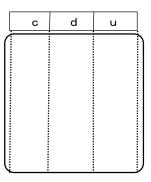
3 27+75

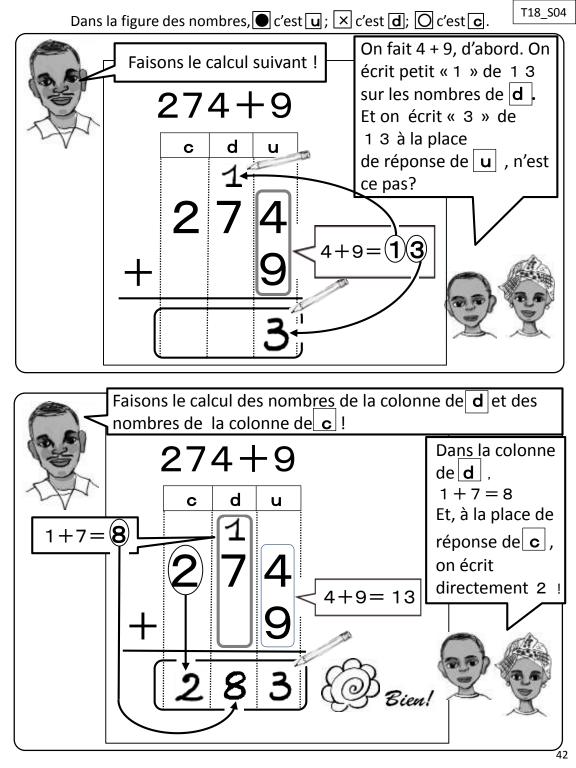


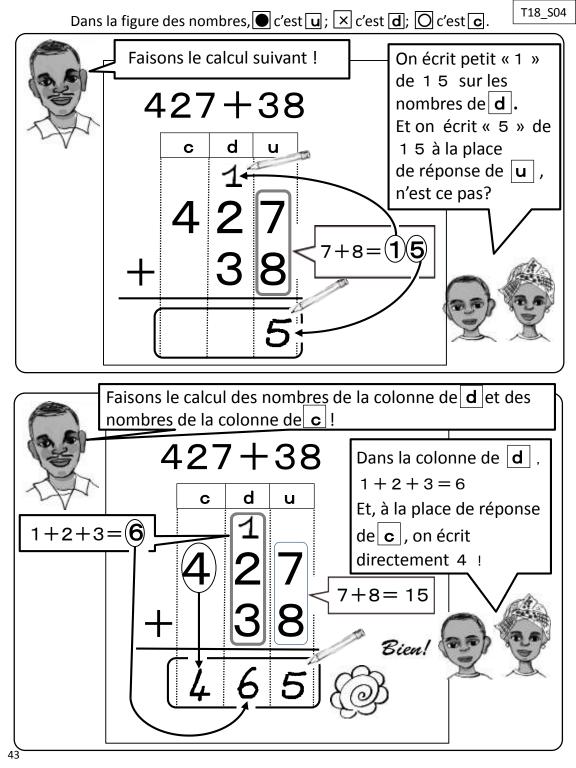
**4** 68+37

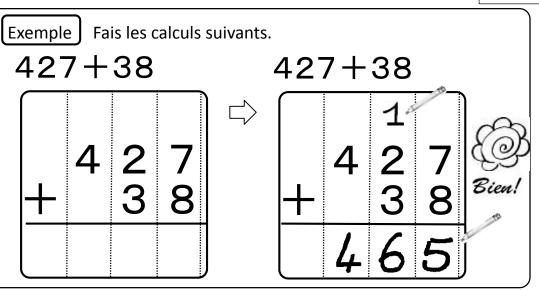


## <sup>(1)</sup> 67+36



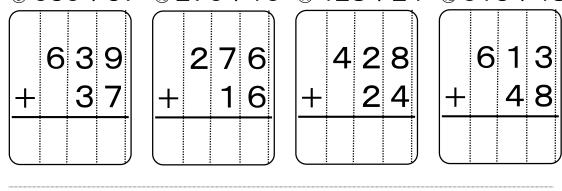


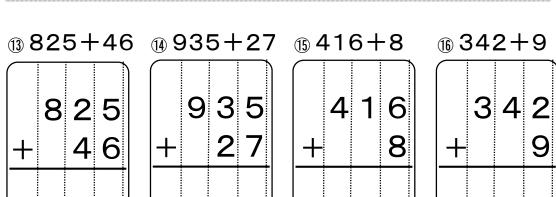


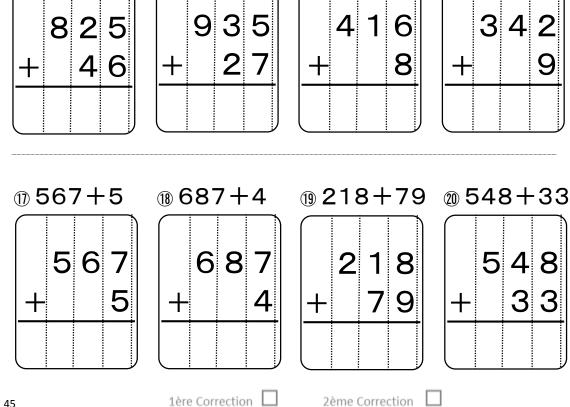


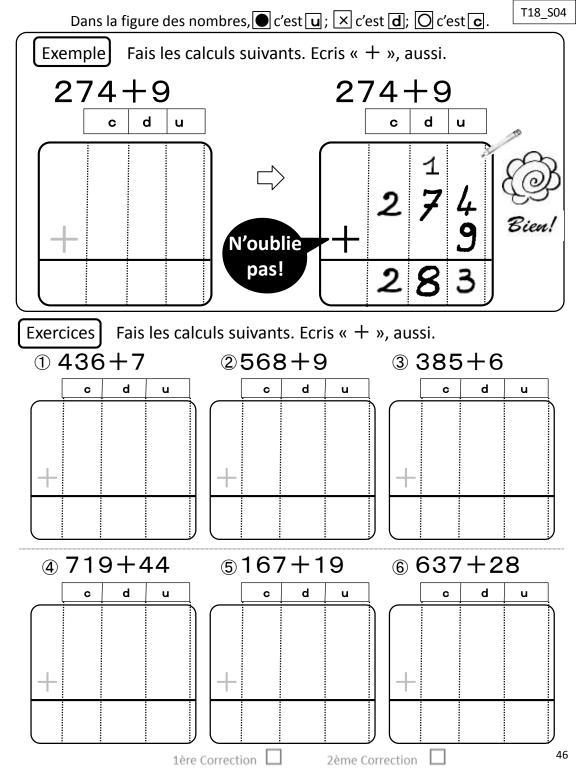
Exercices Fais les calculs suivants.

T18 S04 Fais les calculs suivants. Exercices 9639 + 3700 276+16 00 428+24 00 613+48

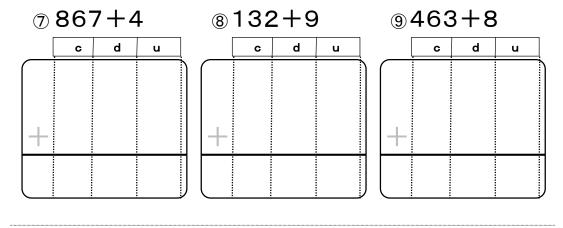


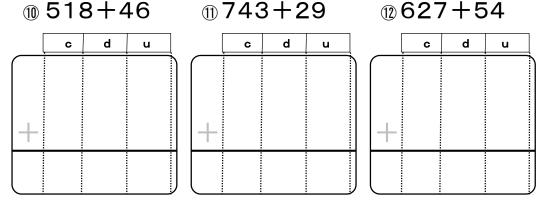


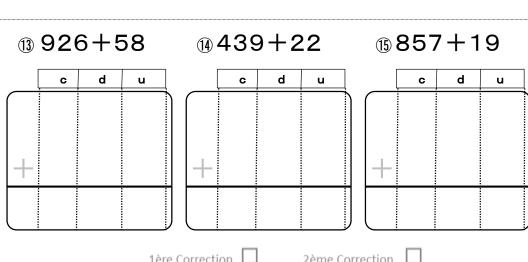


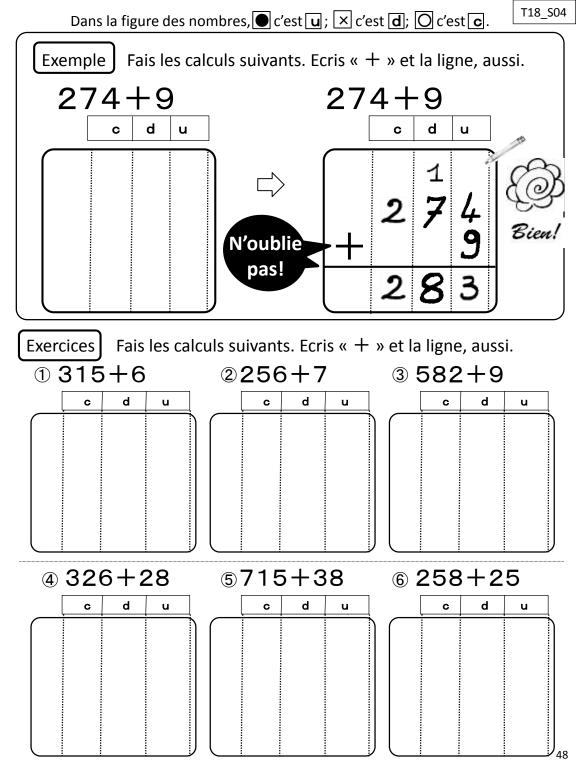


Exercices | Fais les calculs suivants. Ecris « + », aussi.

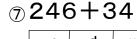


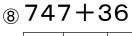


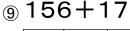


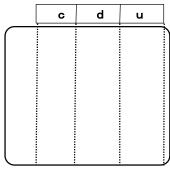


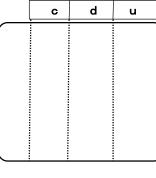
Exercices Fais les calculs suivants. Ecris « + » et la ligne, aussi.

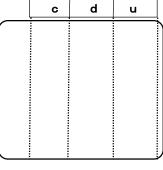








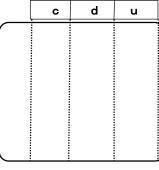




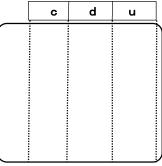
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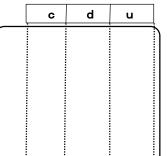
① 374+8



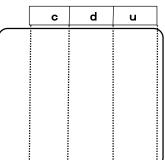
12 268+9



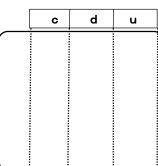
**327+5** 

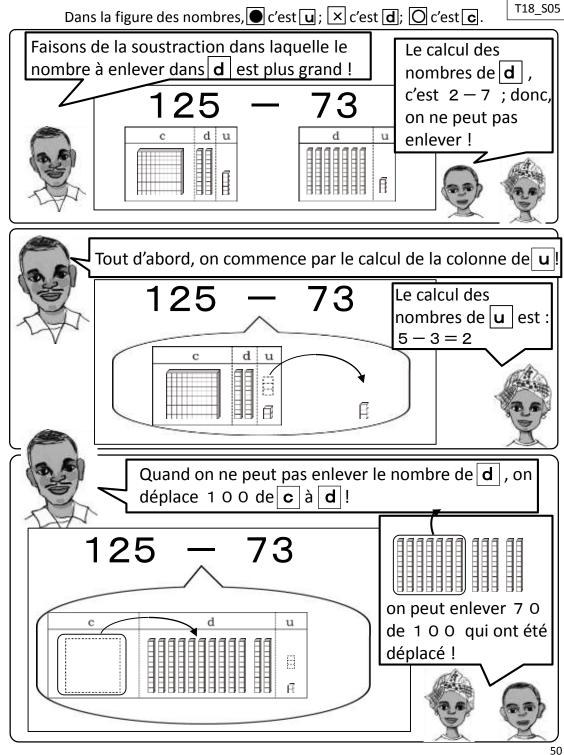


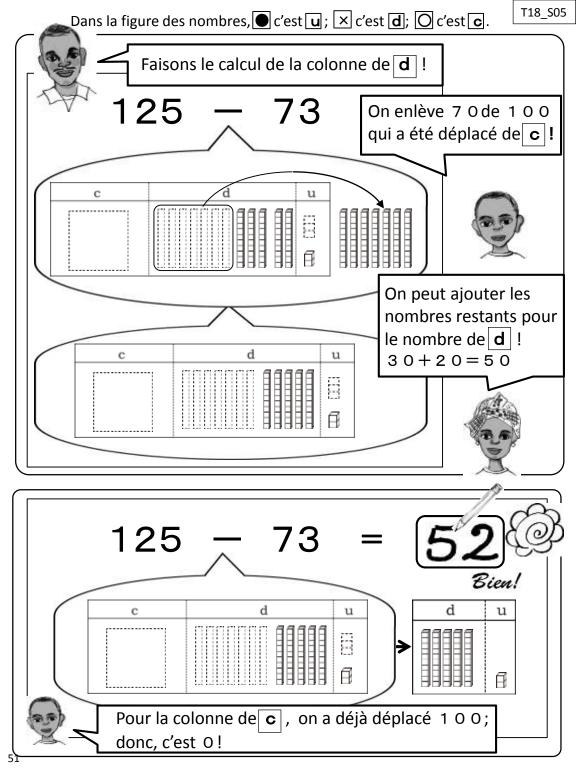
468+4

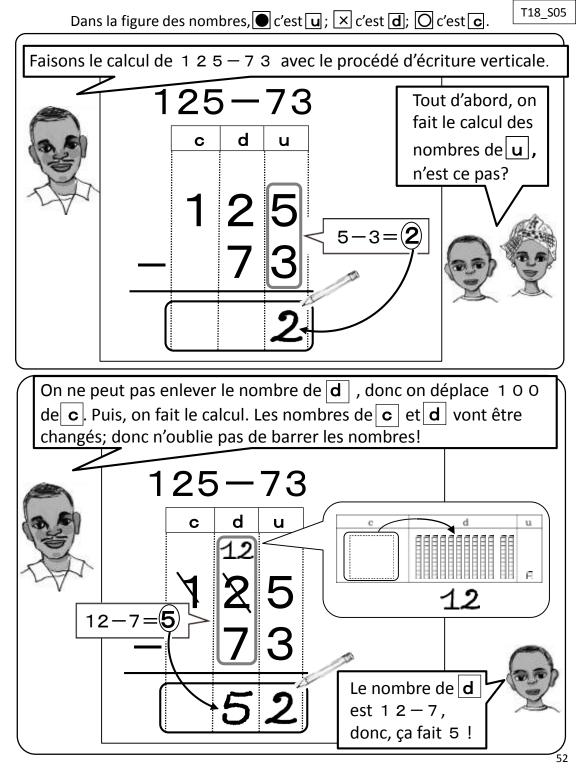


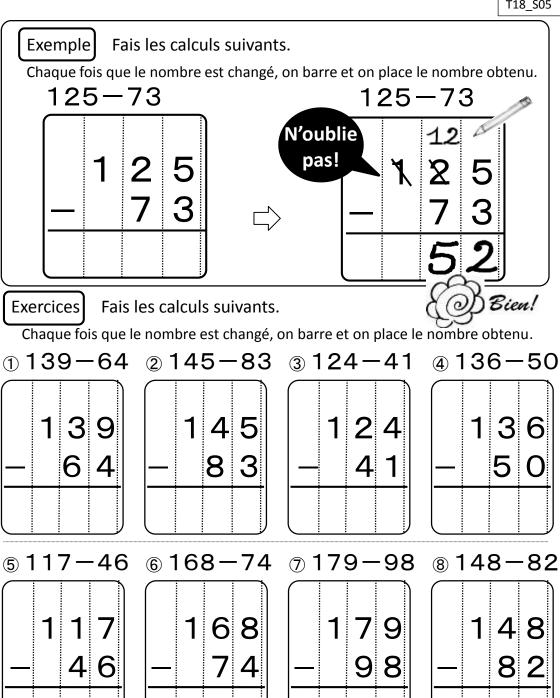
⑤ 567+6











1ère Correction

2ème Correction

T18\_S05 Exercices Fais les calculs suivants. Chaque fois que le nombre est changé, on barre et on place le nombre obtenu. 9 129-58 m 157-87 m 114-72 m 165-74 129 1 1 4 165 157 58 72 87  $\bigcirc 146 - 93$ (4) 156-82 (5) 117-85 16 123-63 156 123 146 82 85 93  $\bigcirc 116-46$ ® 172-81
® 128-46
® 163-92 128 163 46 46 93

1ère Correction

2ème Correction

54

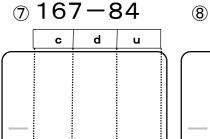
2ème Correction

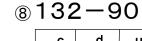
1ère Correction

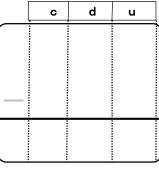
Exercices

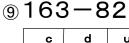
Fais les calculs suivants. Ecris « — », aussi.

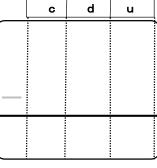
Quand les nombres de question sont changés, barre-les!



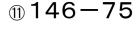


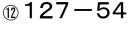


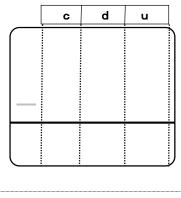


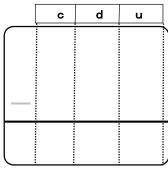


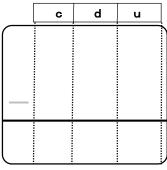
$$118-46$$







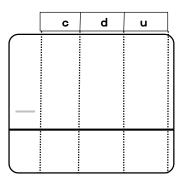


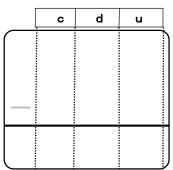


3 126-44

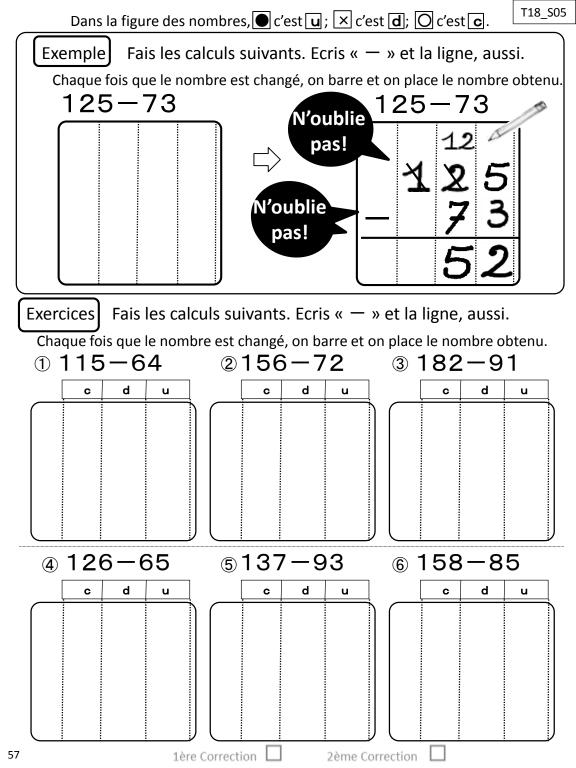
@139-52

159 - 79





	С	d	u
—			
:	<u> </u>		



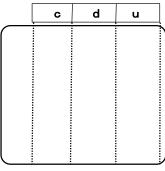
Exercices Fais les calculs suivants. Ecris « — » et la ligne, aussi.

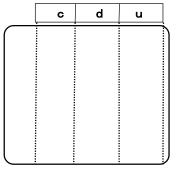
Chaque fois que le nombre est changé, on barre et on place le nombre obtenu.

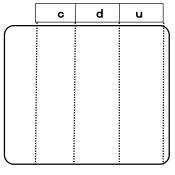
9146-64

8 117-73

9 186 - 92



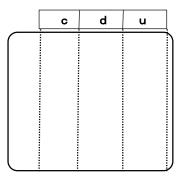


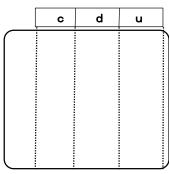


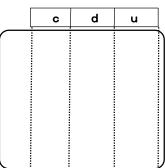
124 - 71

154 - 80

125 - 43

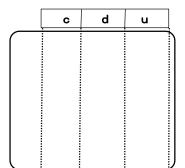


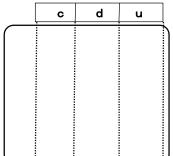




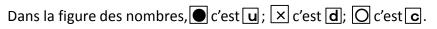
13 138-56

① 167-86



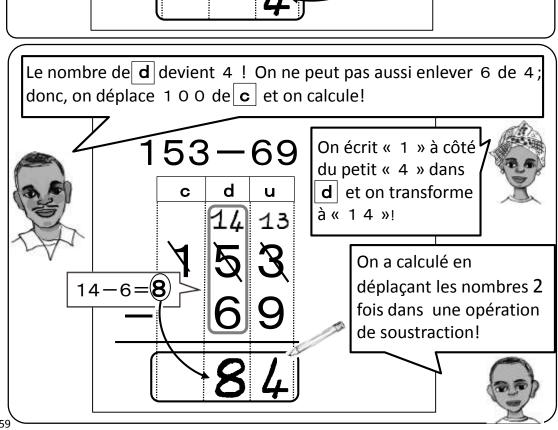


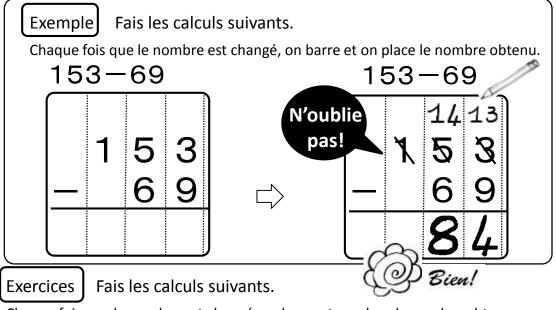
	С	d	u
$\bigcap$			
(			



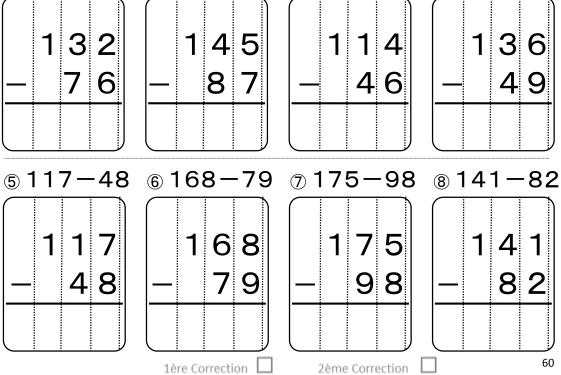
T18 S06

Faisons le calcul suivant! Les nombres à enlever sont plus grands pour les nombres de la colonne de u et les nombres de la colonne de d 153-69 Pour les nombres de **u**, on ne peut pas enlever 9 de 3, donc, on déplace 10 de **d** et fait le calcul. 13 - 9 = 4





Chaque fois que le nombre est changé, on barre et on place le nombre obtenu.

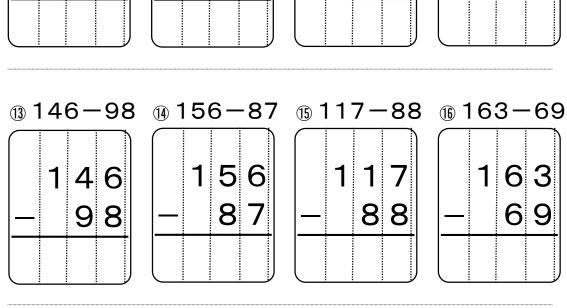


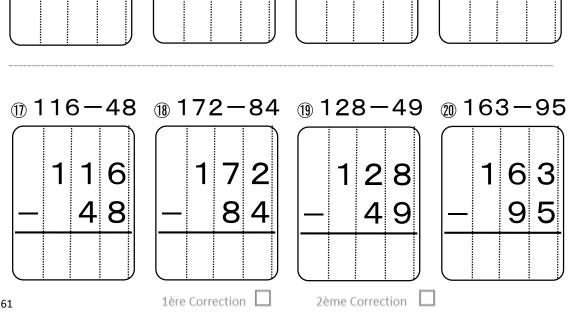
2ème Correction

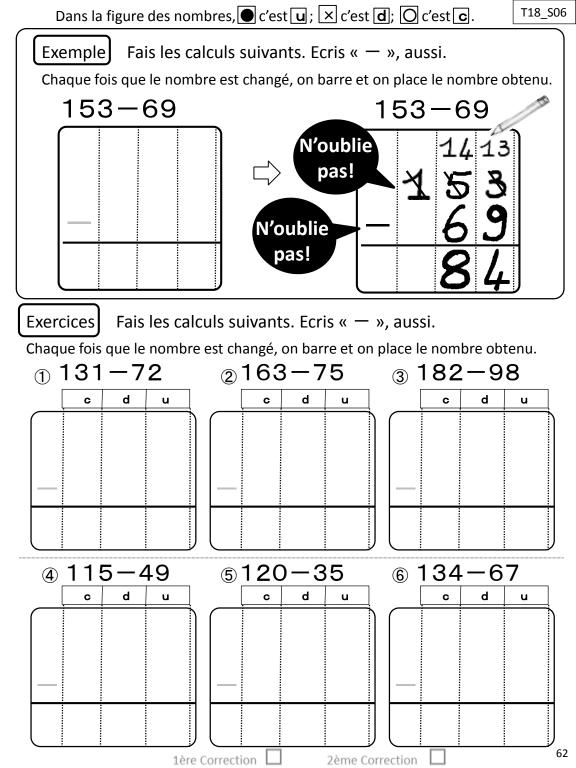
Exercices Fais les calculs suivants.

Chaque fois que le nombre est changé, on barre et on place le nombre obtenu.

9 120-58 ® 152-57 ® 114-76 ® 165-79 120 1 1 4 165 152 58

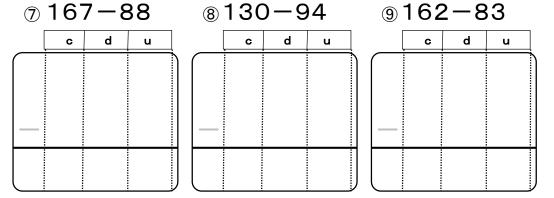


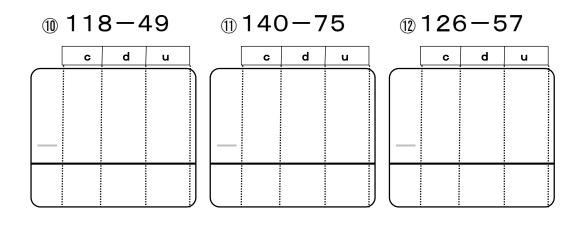


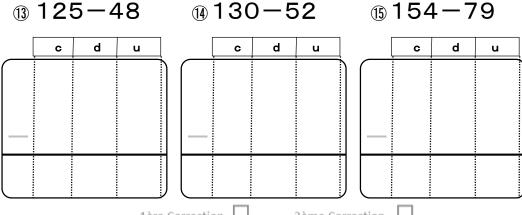


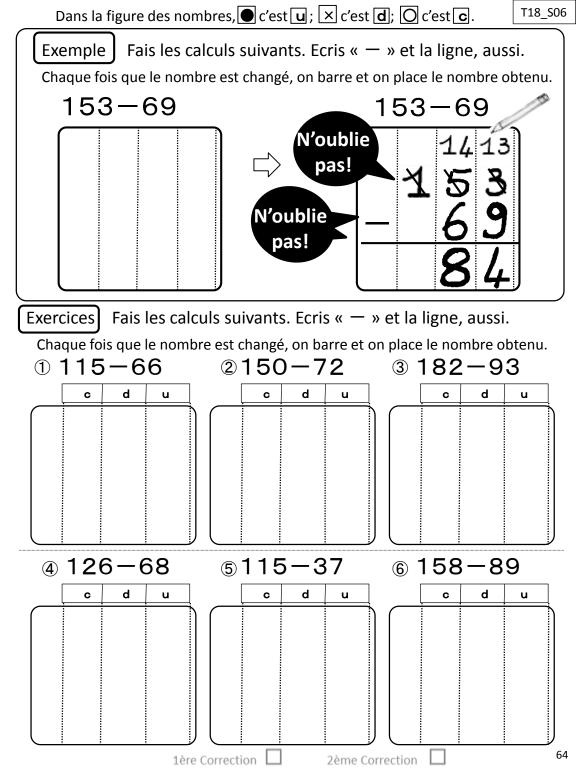
Exercices Fais les calculs suivants. Ecris « — », aussi.

Chaque fois que le nombre est changé, on barre et on place le nombre obtenu.





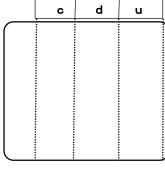


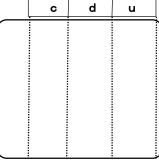


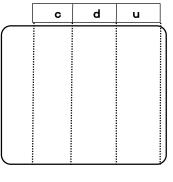
Exercices Fais les calculs suivants. Ecris « — » et la ligne, aussi.

Chaque fois que le nombre est changé, on barre et on place le nombre obtenu.

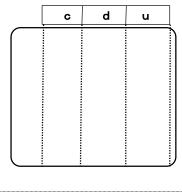
- **141-94**
- 8 140-73
- 9 186 97

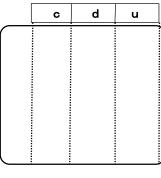


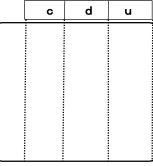




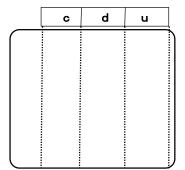
- 124 75
- ① 124-87
- 10 168-99

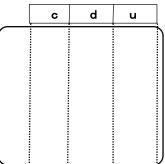


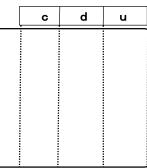


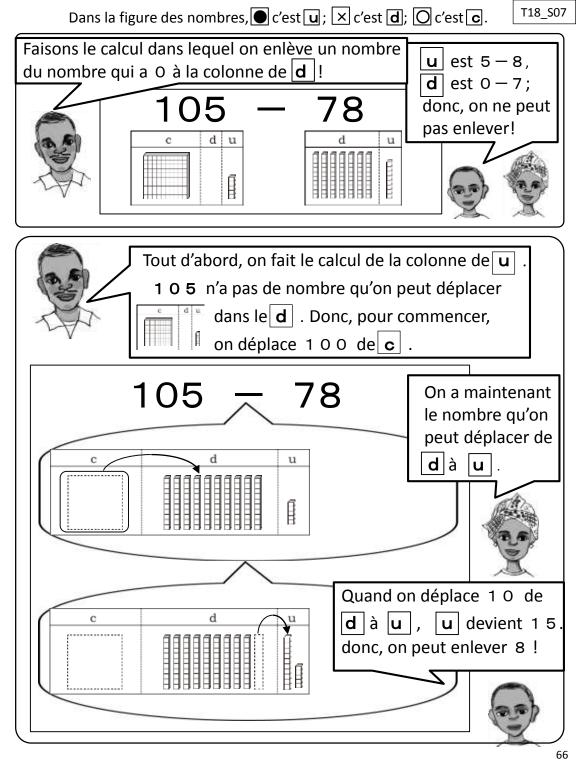


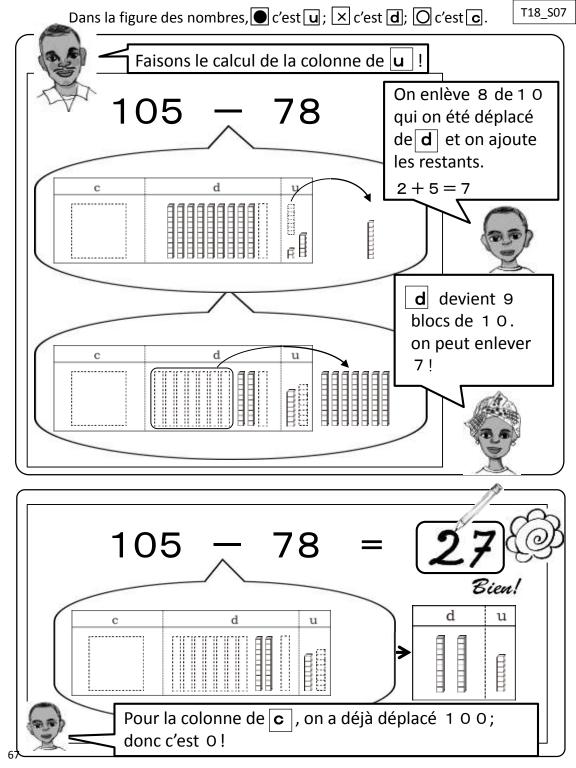
- ⅓ 120−56
- 167 78

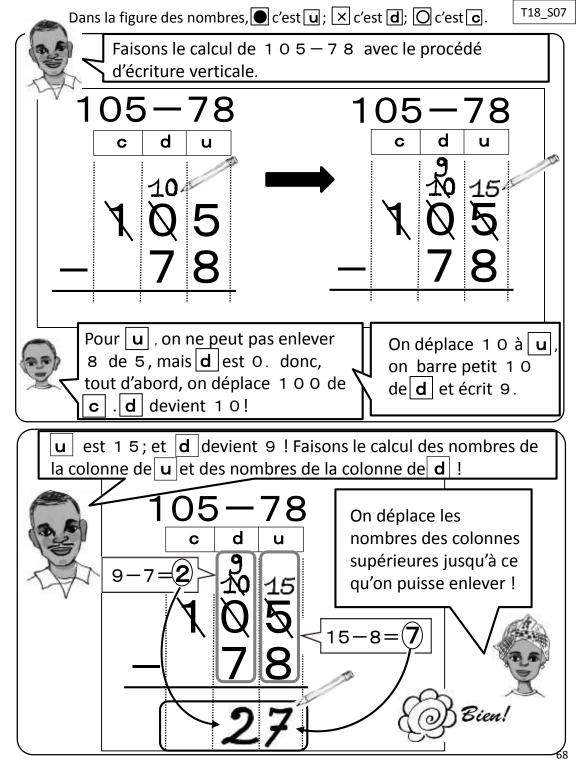


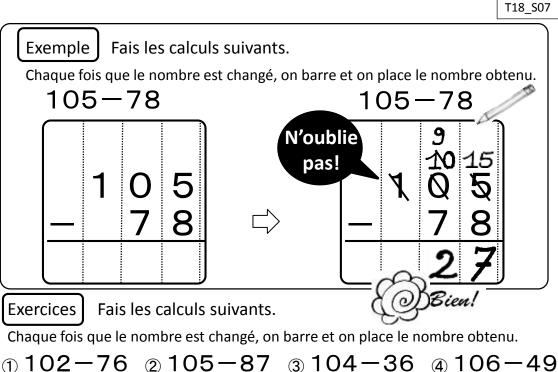


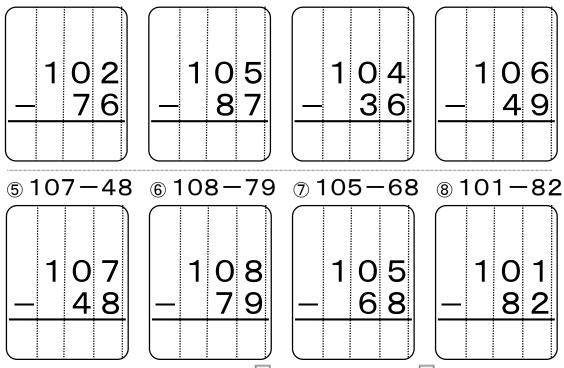




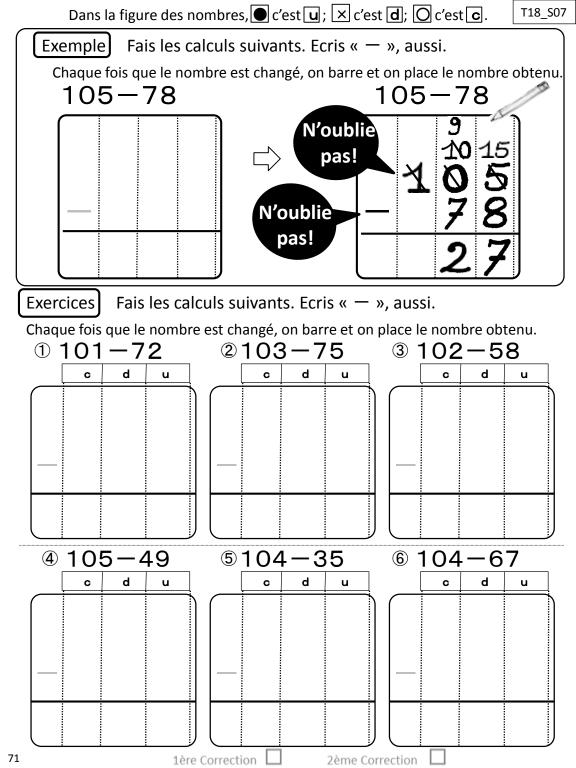






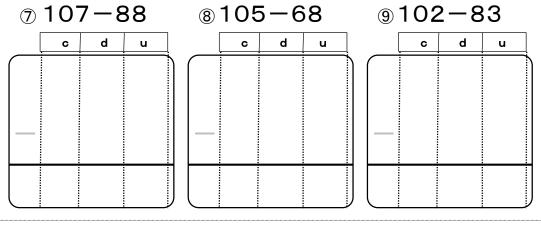


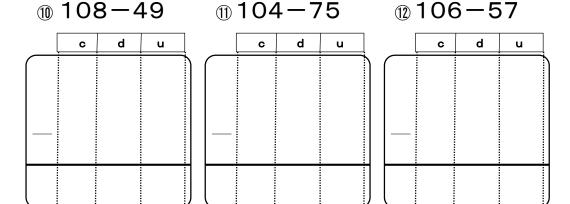
T18\_S07 Exercices Fais les calculs suivants. Chaque fois que le nombre est changé, on barre et on place le nombre obtenu. 9 103-58 10 102-27 10 104-76 12 105-39 105 103 104 58  $\bigcirc 102 - 78$ @106-87 @107-18 @103-69102 103 87 69 ® 102-84
® 108-49
® 103-55  $\bigcirc 106-48$ 102 106 108 48 49 1ère Correction | 2ème Correction 70

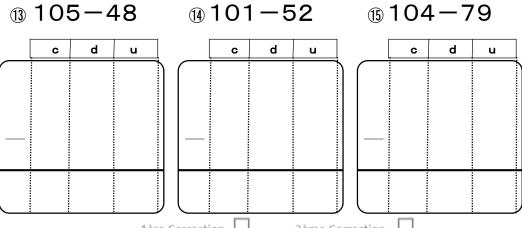


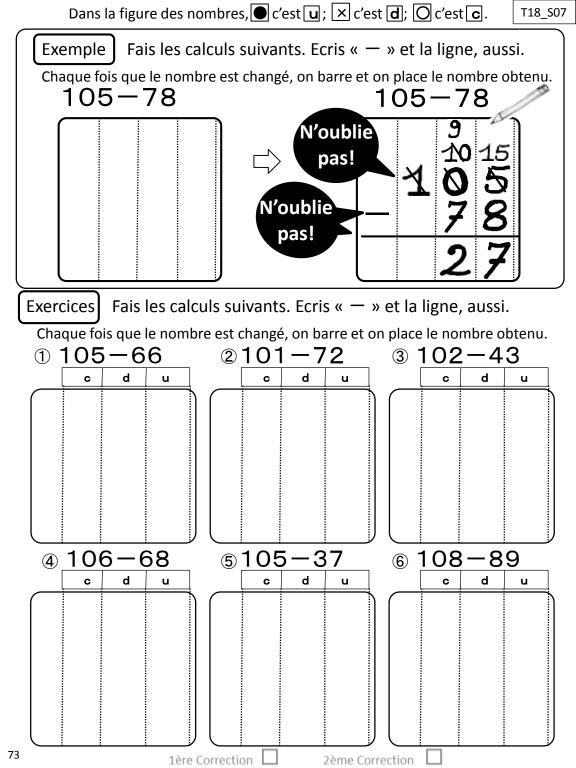
Exercices Fais les calculs suivants. Ecris « — », aussi.

Chaque fois que le nombre est changé, on barre et on place le nombre obtenu.

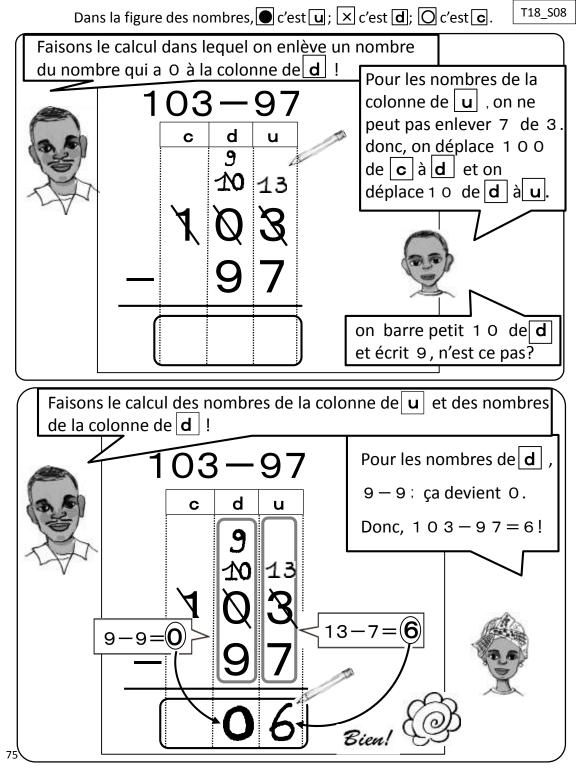


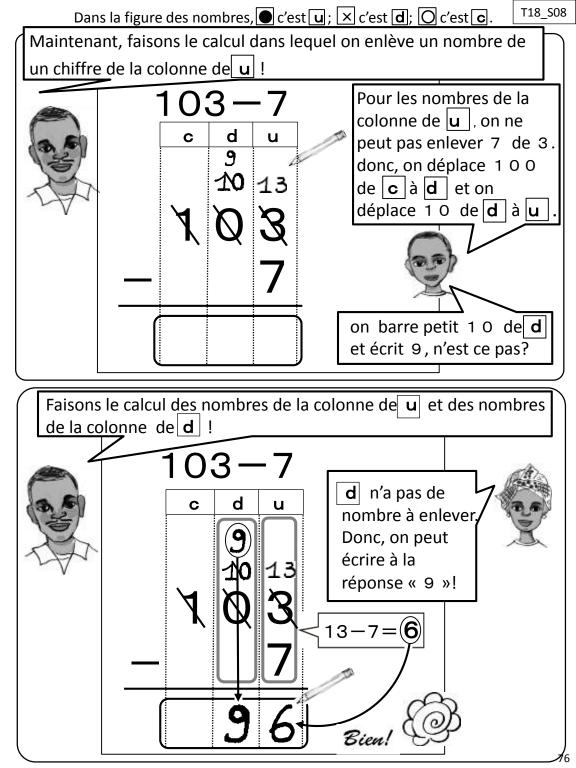


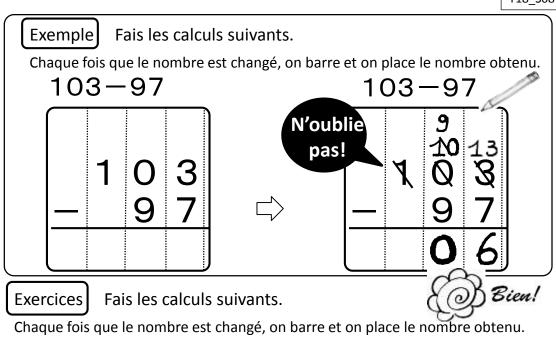


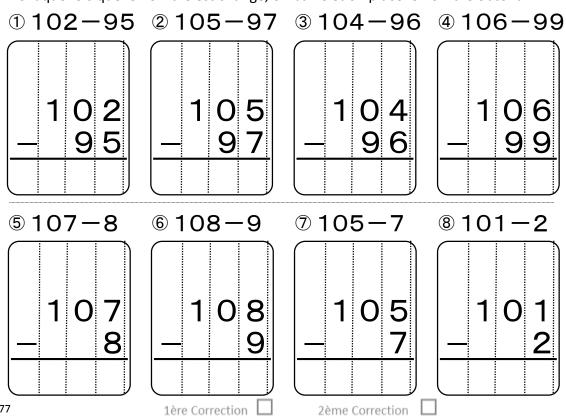


T18\_S07 Exercices | Fais les calculs suivants. Ecris « — » et la ligne, aussi. Chaque fois que le nombre est changé, on barre et on place le nombre obtenu. **⊘101−24** 9106-47d C d C C d u 103 - 870108-69d d d u 3105-56107 - 782ème Correction 1ère Correction 74

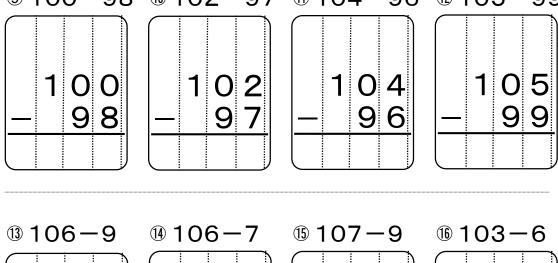


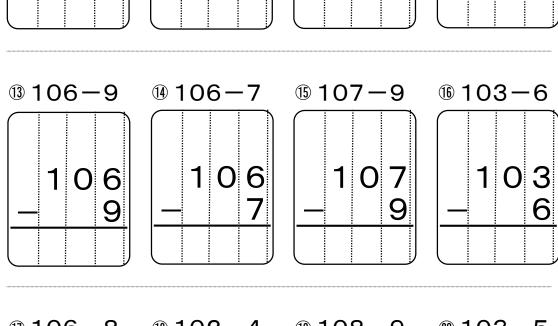


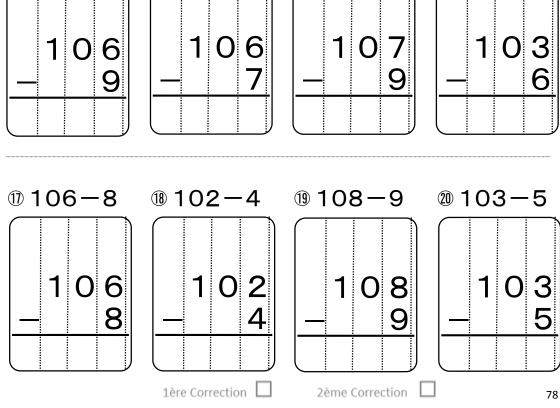


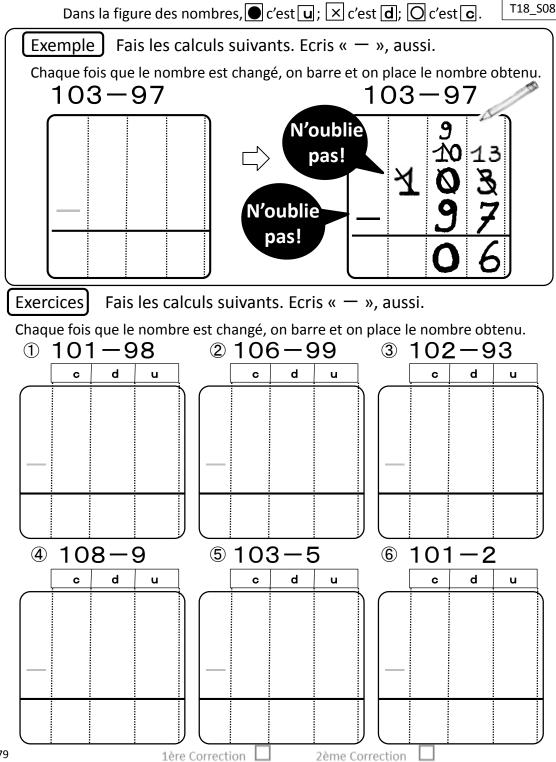


T18\_S08 Exercices Fais les calculs suivants. Chaque fois que le nombre est changé, on barre et on place le nombre obtenu. 9 100-98 ® 102-97 ® 104-96 ® 105-99



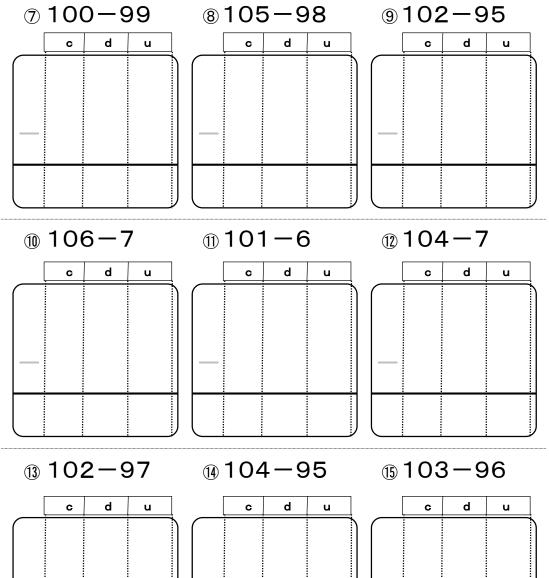


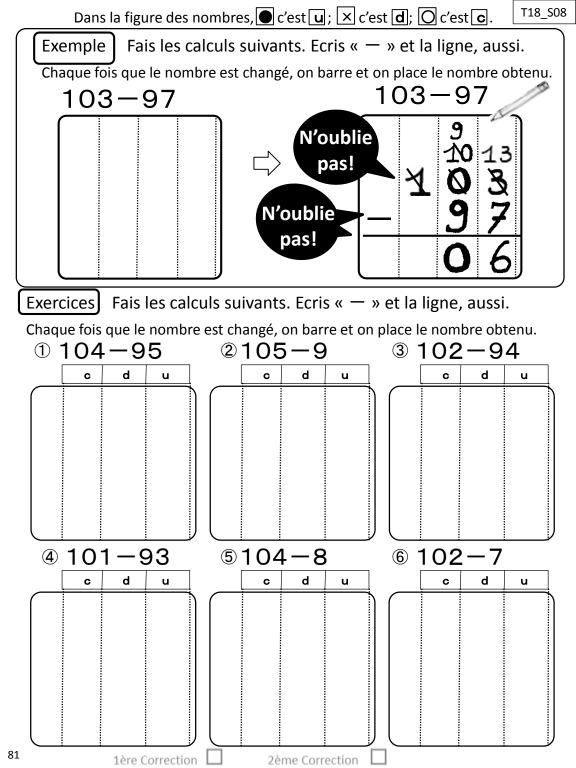




Exercices Fais les calculs suivants. Ecris « — », aussi.

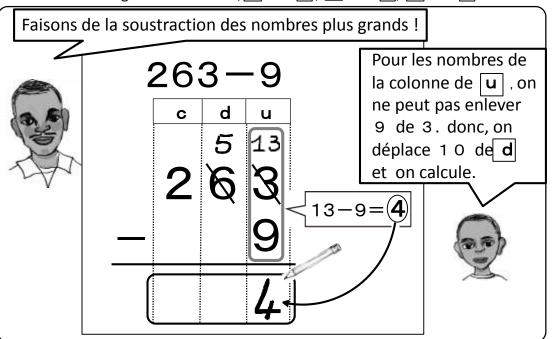
Chaque fois que le nombre est changé, on barre et on place le nombre obtenu.

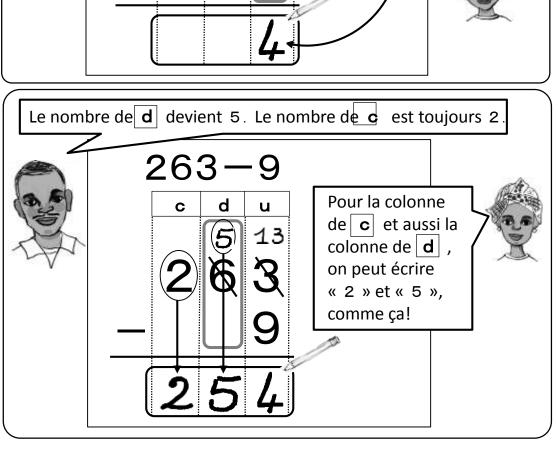


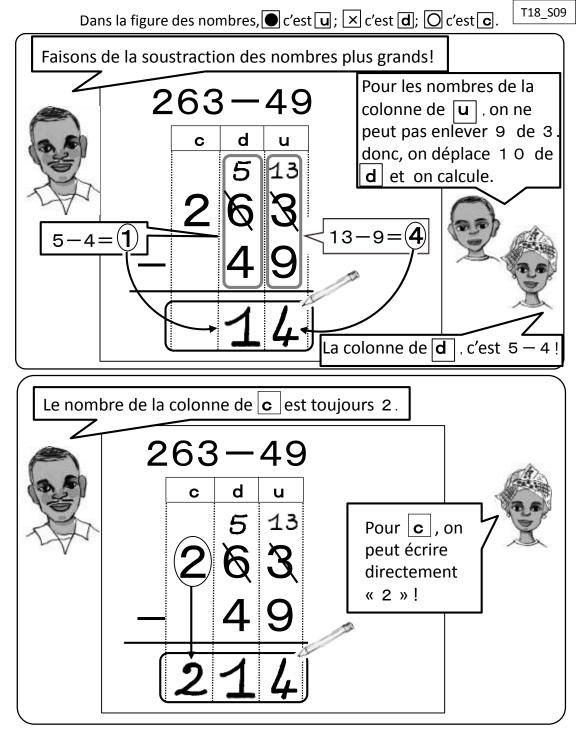


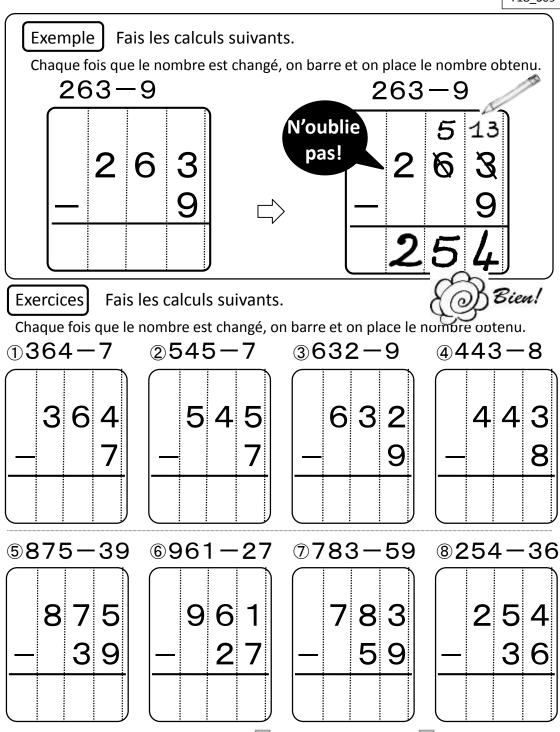
T18\_S08 Exercices | Fais les calculs suivants. Ecris « — » et la ligne, aussi. Chaque fois que le nombre est changé, on barre et on place le nombre obtenu. 8 100-91 **₱** 100−95 9106 - 98d d C d С С @105-7C d u C d d u u 3100-3**4102-9** 0104-6d d C d C u u u 2ème Correction 1ère Correction 82











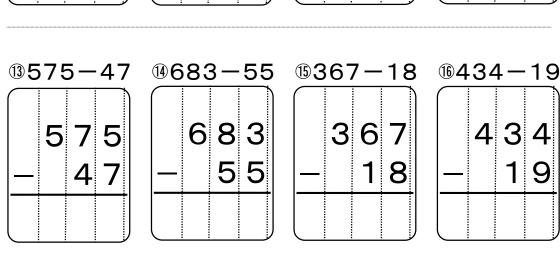
2ème Correction

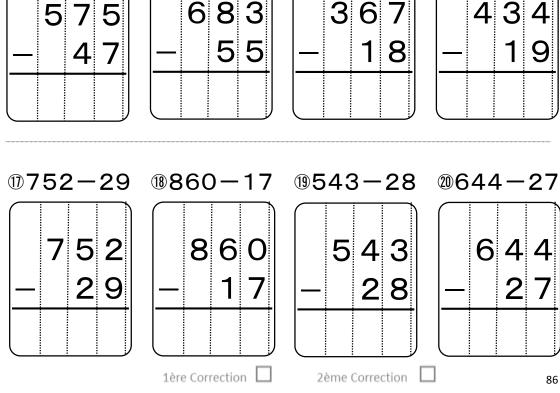
1ère Correction

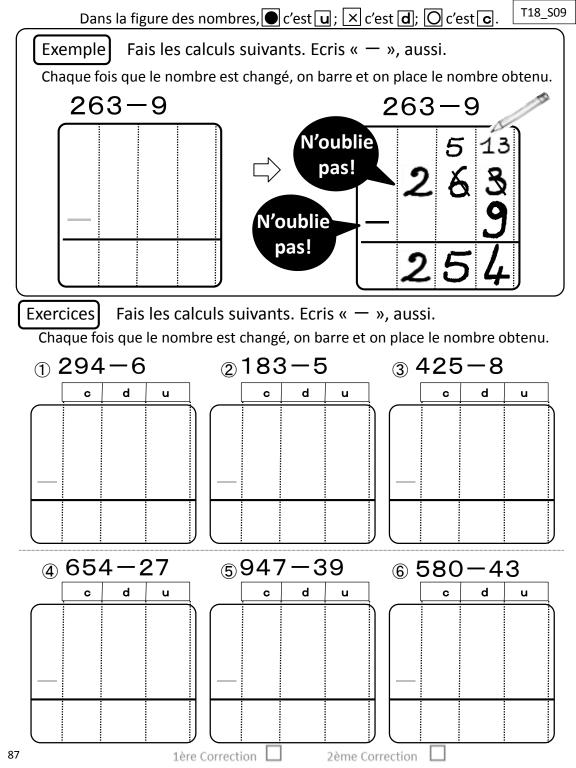
Exercices | Fais les calculs suivants.

Chaque fois que le nombre est changé, on barre et on place le nombre obtenu.

0357-8 0760-6@945-99266 - 9945 266 760 357 8







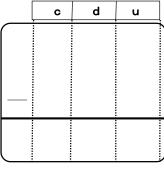
Exercices Fais les calculs suivants. Ecris « — », aussi.

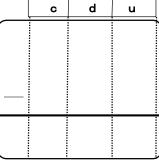
Chaque fois que le nombre est changé, on barre et on place le nombre obtenu.

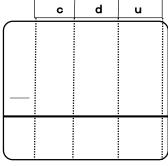
347-29

**®796-67** 

9230-18



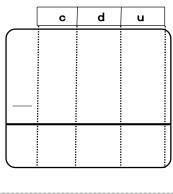


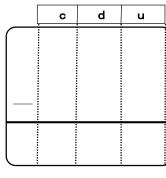


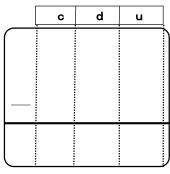
0 652-8

 $\oplus 480-7$ 

@391-5



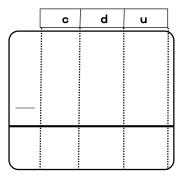


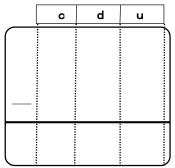


3 231-19

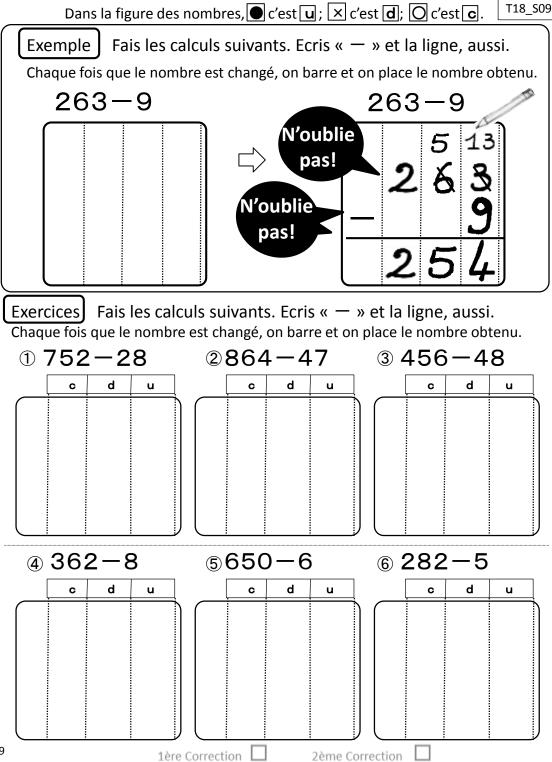
<sup>®</sup> 593-76

942 - 29





	С	d	u
—			



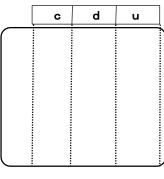
Exercices Fais les calculs suivants. Ecris « — » et la ligne, aussi.

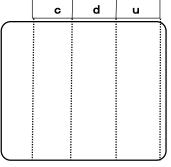
Chaque fois que le nombre est changé, on barre et on place le nombre obtenu.

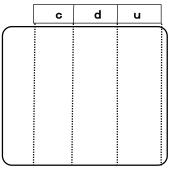
**271-34** 

8 753-36

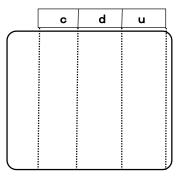
9546-27

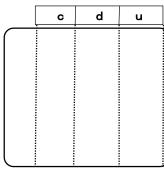


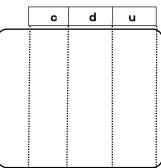




@892-5

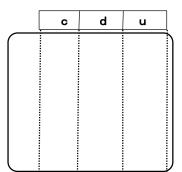


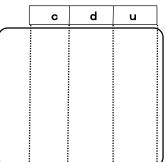


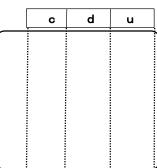


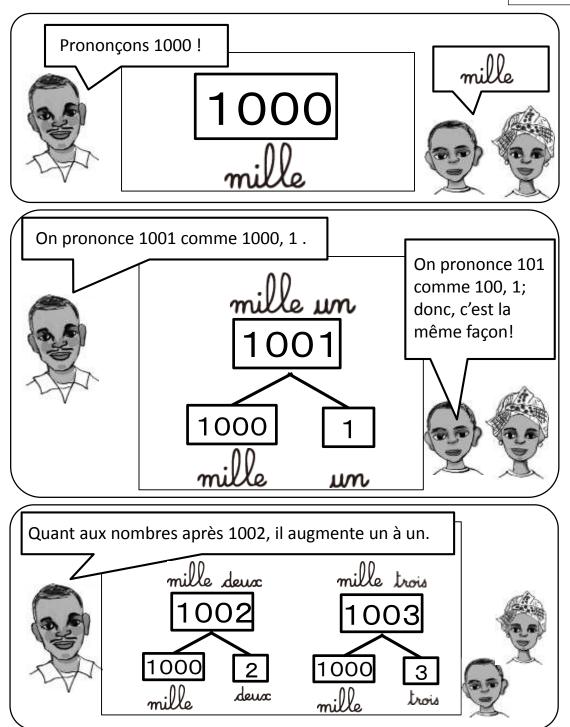
343-29

**4**362-47









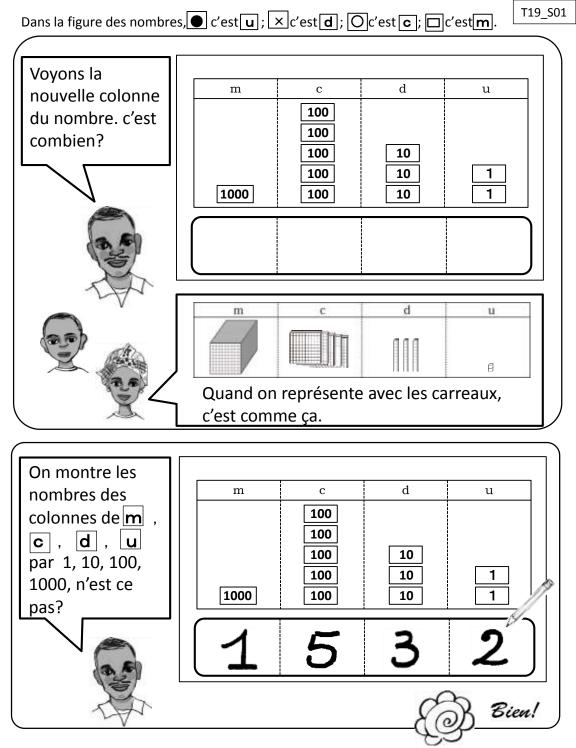


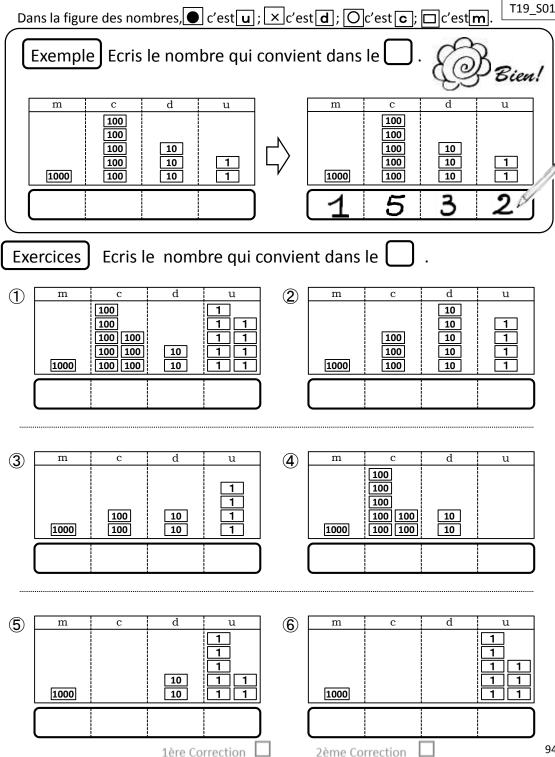
On prononce de 1001 à 1999 comme 1000 et quelques.

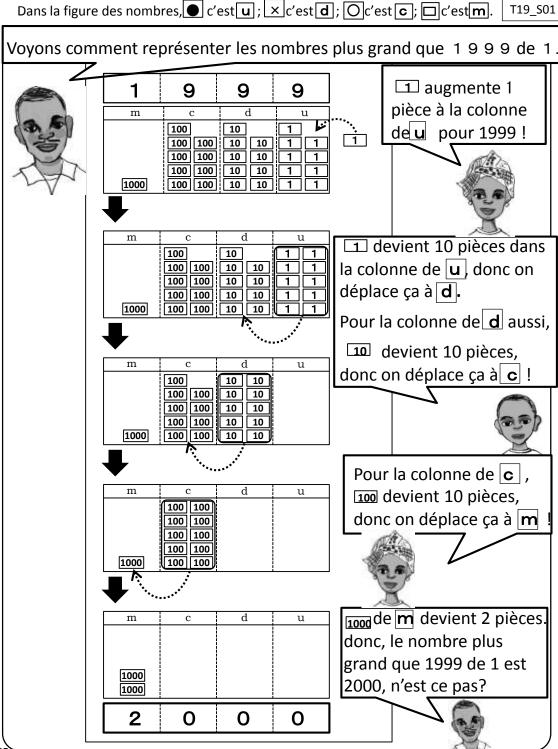
THE		
1001	mille un	
1009	mille neuf	
1010	mille dix	
1099	mille quatre - vingt - dix - neuf	
1100	mille cent	
1199	mille cent quatre-vingt-dix-neuf	
1200	mille deux cents	
1300	mille trois cents	
1500	mille cing cents	
1900	mille neuf cents	
1999	mille neuf cent quatre-vingt-dix-neuf	
(A)	V	

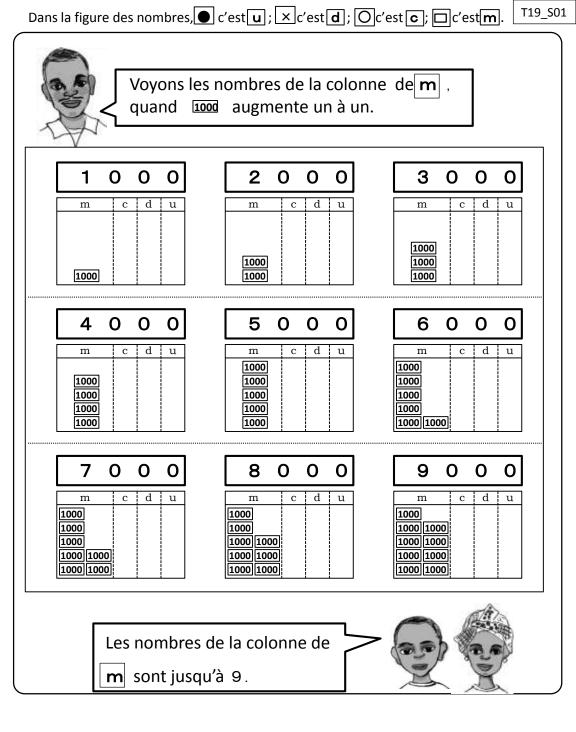


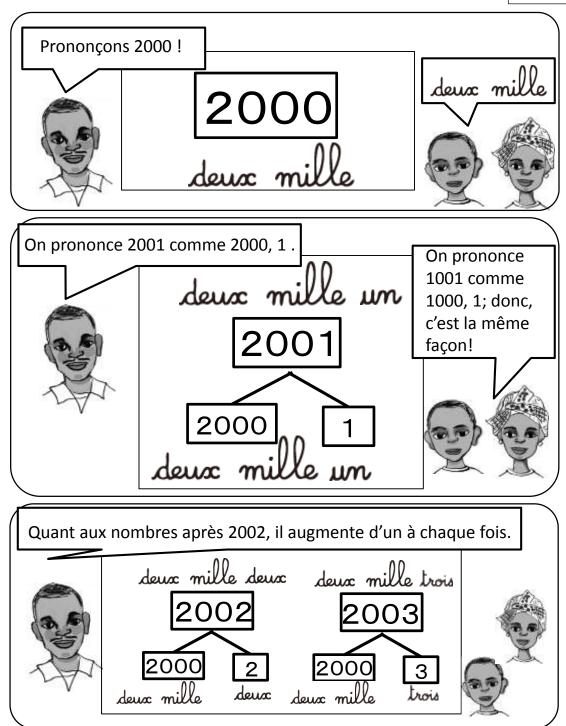
Quand on sait comment on prononce de 0 à 999, on peut savoir la prononciation de 1001 à 1999!





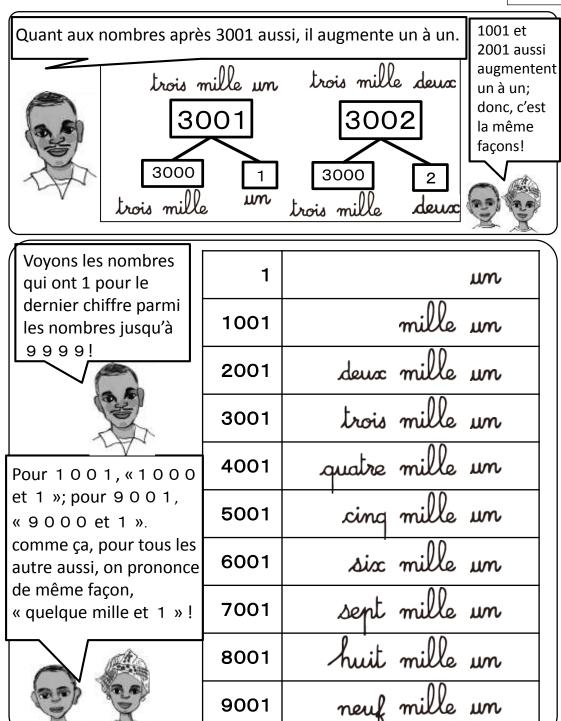


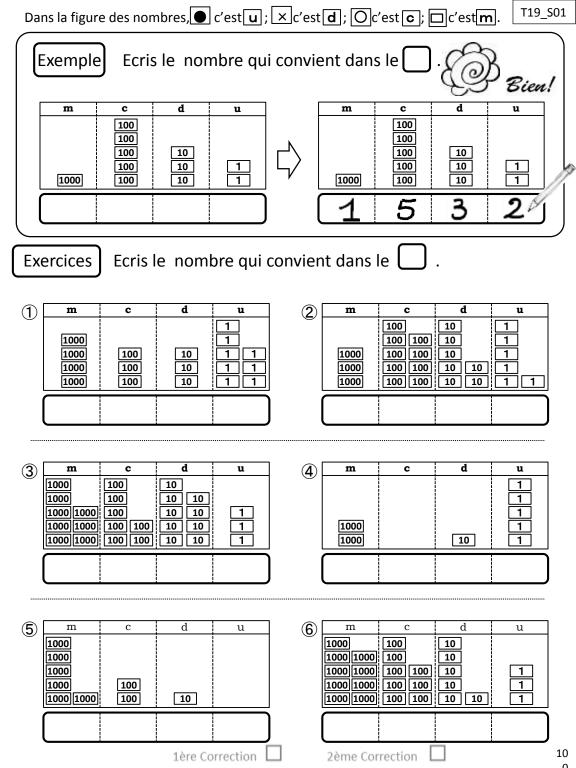


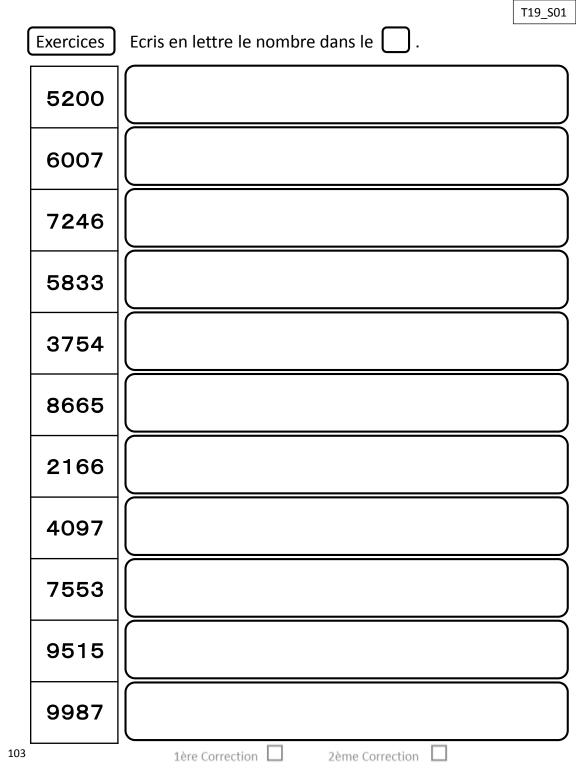


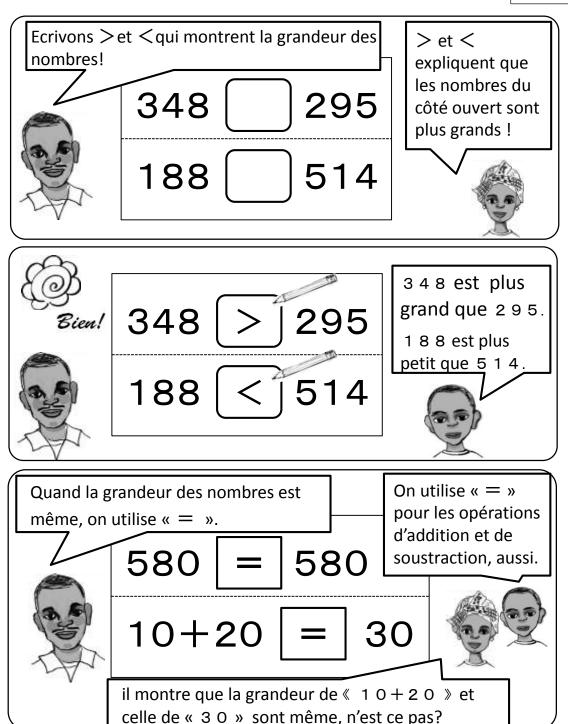
Dans la figure des nombres,  $\bigcirc$  c'est  $\bigcirc$  ;  $\bigcirc$  c'est  $\bigcirc$  ;  $\bigcirc$  c'est  $\bigcirc$  ;  $\bigcirc$  c'est  $\bigcirc$  . Prononçons les nombres de 1000 à 9000! 1 0 0 0 0 d u d u u 1000 1000 1000 1000 1000 1000 deux mille trois mille 0 0 0 0 0 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 six millo quatre mille cinq mille 0 0 0 d 1000 neuf mille sept mille

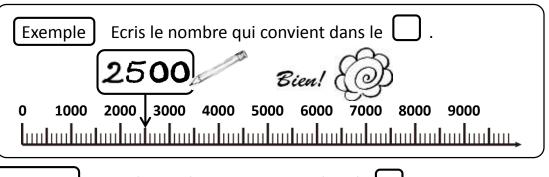
T19 S01









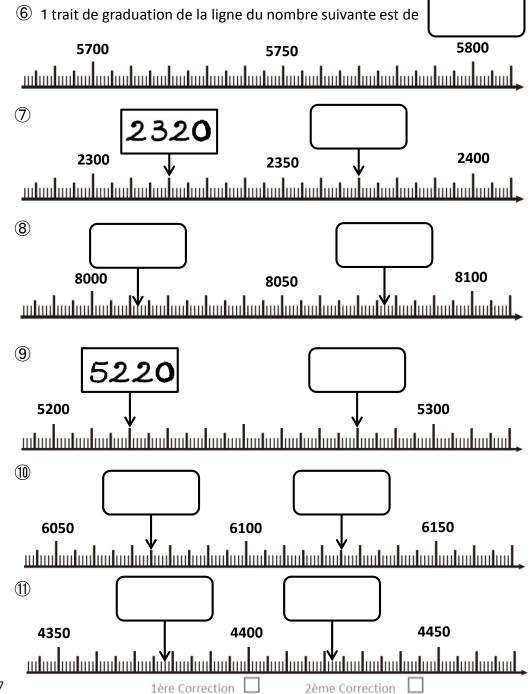


Exercices Ecris le nombre qui convient dans le 1) 1 trait de graduation de cette ligne du nombre est de <del>20</del>00 antondoninadantandantandanihantand landan landan landa intandan tanda intanda al-**00** ) haataadaataadaataadaataadaataadaat **(5)** 

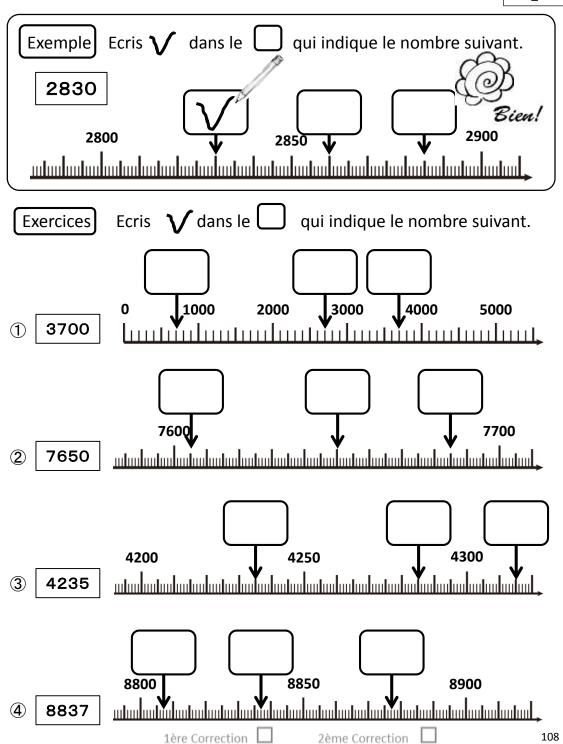
2ème Correction

1ère Correction

Ecris le nombre qui convient dans le



**Exercices** 



Exemple Ecris le nombre qui convient dans le .  Quand tu ne peux pas, réfléchis en regardant la ligne du nombre.  Le nombre qui est plus grand que 5400 de 1000 unités est  0 1000 2000 3000 4000 5000 6000 7000 8000 9000
Exercices Ecris le nombre qui convient dans le .  ① Le nombre qui est plus grand que 3600 de 3000 unités est  O 1000 2000 3000 4000 5000 6000 7000 8000 9000
② Le nombre qui est plus grand que 4700 de 400 unités est 0 1000 2000 3000 4000 5000
3 Le nombre qui est plus grand que 6500 de 600 unités est 4000 5000 6000 7000 8000 9000
4 Le nombre qui est plus grand que 2800 de 30 unités est 2800
© Le nombre qui est plus grand que 7600 de 70 unités est 7600

1ère Correction

2ème Correction

109

2ème Correction

1ère Correction

Exemple Ecris le nombre qui convient dans le .  Quand tu ne peux pas, réfléchis en regardant la ligne du nombre.
5000 est plus grand que 4000 de 1000 unités Bien!
0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000
Exercices Ecris le nombre qui convient dans le .
① 6500 est plus grand que 3500 de unités.
0 1000 2000 3000 4000 5000 6000 7000 8000 9000
2 2300 est plus grand que 1800 de unités.
0 1000 2000 3000 4000 5000
3 7200 est plus grand que 6400 de unités.
4000 5000 6000 7000 8000 9000
4 7000 est plus grand que 6980 de unités.
5 4650 est plus grand que 4620 de unités. 4700

112

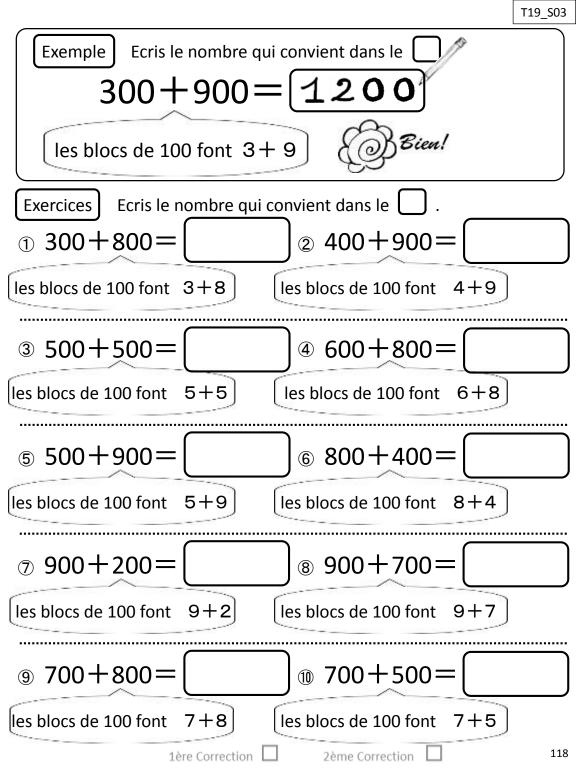
Exemple Ecris le nombre qui conv Quand tu ne peux pas, réfléchis en regard		nbre.
2000 est plus petit que 6000 de	4000 j	unités Bien!
0 1000 2000 3000 4000 5000 6		
Exercices Ecris le nombre qui convi	ent dans le	
① <b>3500</b> est plus petit que <b>8500</b> de		unités.
0 1000 2000 3000 4000 50		8000 \$\frac{1}{4}9000
② <b>2800</b> est plus petit que <b>3500</b> de		unités.
0 1000 2000 	3000 400	0 5000 
3 <b>5200</b> est plus petit que <b>6100</b> de		unités.
4000 5000 6000	7000 800	9000
4 8910 est plus petit que 8980 de		unités.
5 <b>3750</b> est plus petit que <b>3720</b> de <b>3700</b>		unités. <b>3800</b>
1ère Correction	2ème Correction	

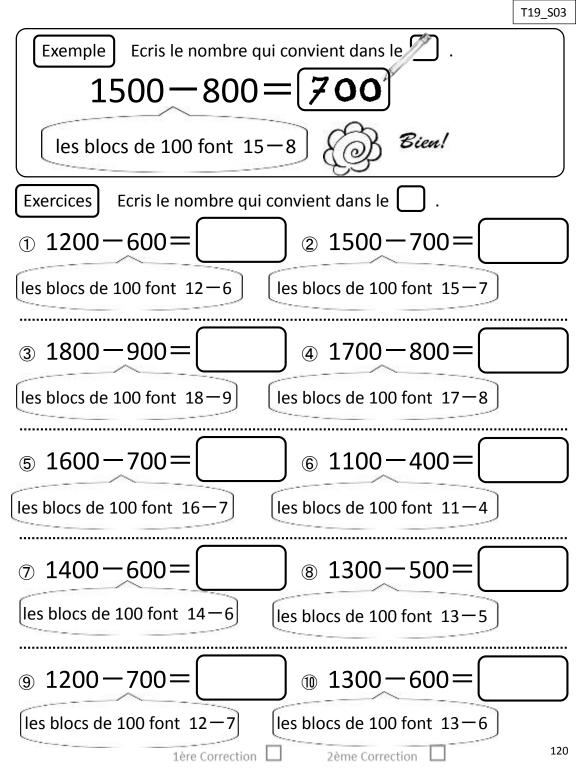
1ère Correction

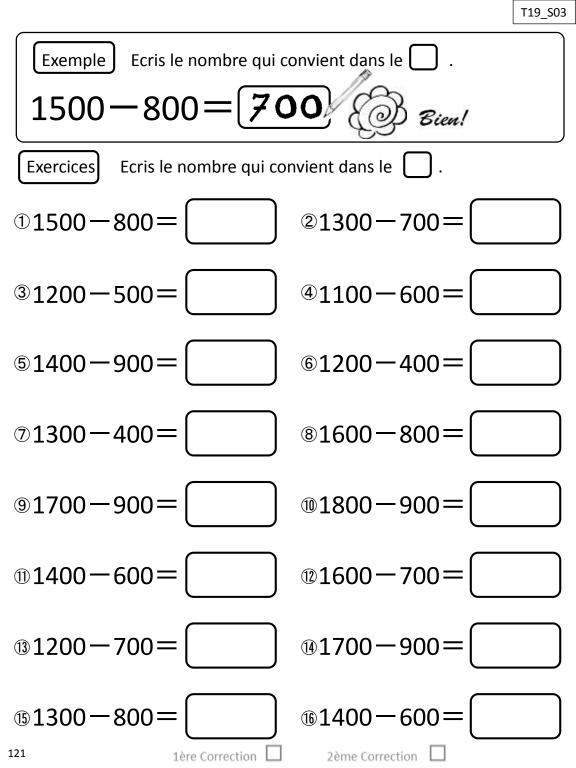
2ème Correction

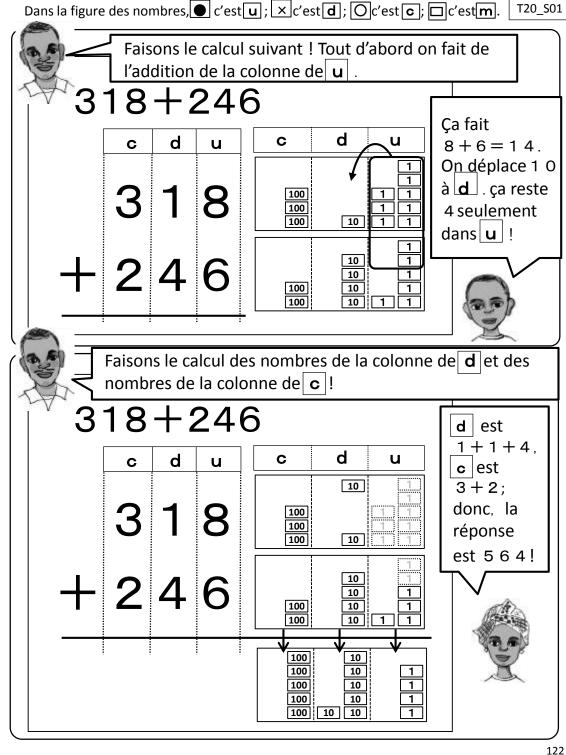
116

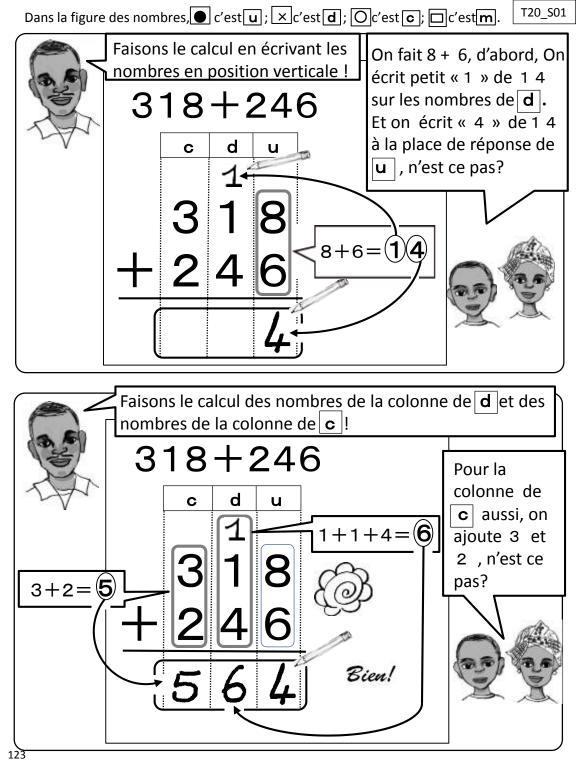
Exercices Ecris le nombre qui convient dans le .	T19_S02
5 pièces de 1000, pièces de 100 pièces de 1;	,
le nombre qui les rassemble est 4680	
6 pièces de 1000, pièces de 100 pièces de 1;	,
le nombre qui les rassemble est 2 1 2 8	
pièces de 1000, pièces de 100 pièces de 10 et pièces de 1;	,
le nombre qui les rassemble est 6 5 0 7	
pièces de 1000, pièces de 100     pièces de 1;	,
le nombre qui les rassemble est 2 0 5 0	
8 pièces de 1000, pièces de 100 pièces de 1;	,
le nombre qui les rassemble est 3 0 0 6	

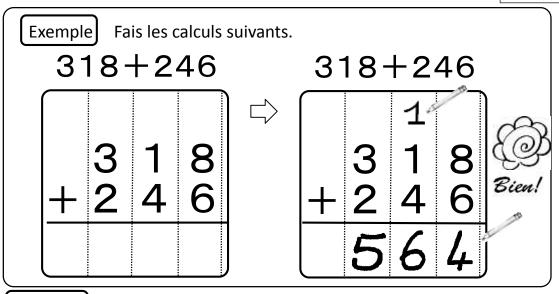




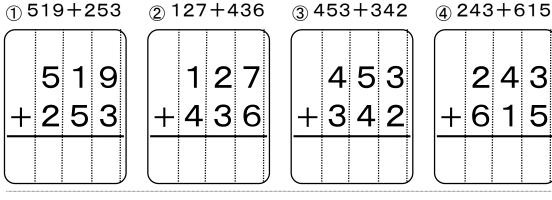




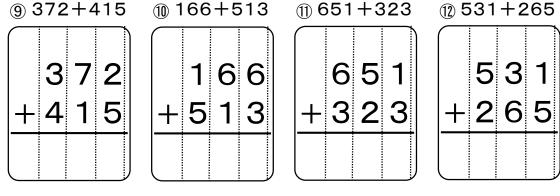


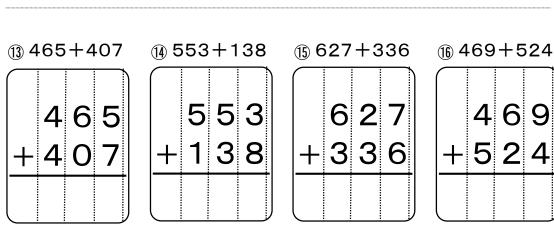


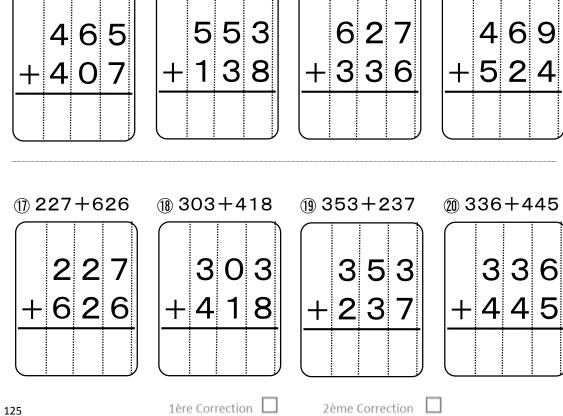
Exercices | Fais les calculs suivants.

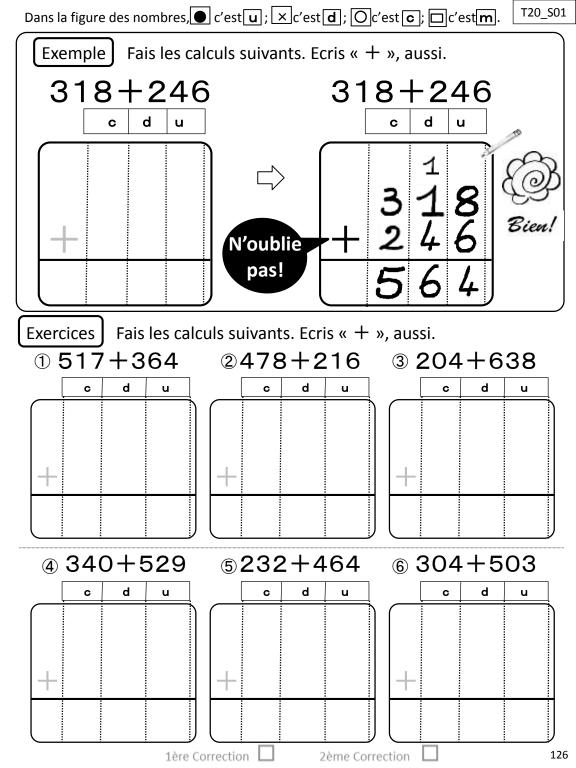


T20\_S01 Exercices Fais les calculs suivants.

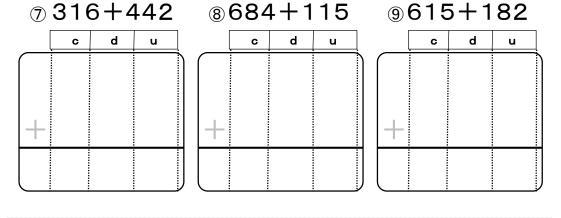


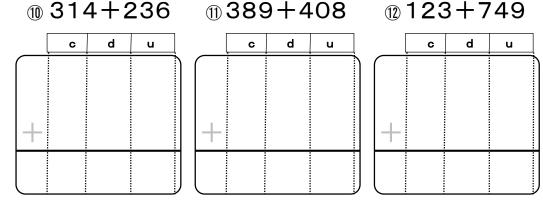


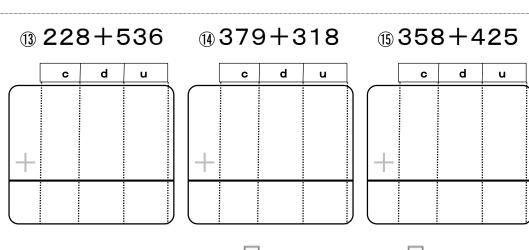


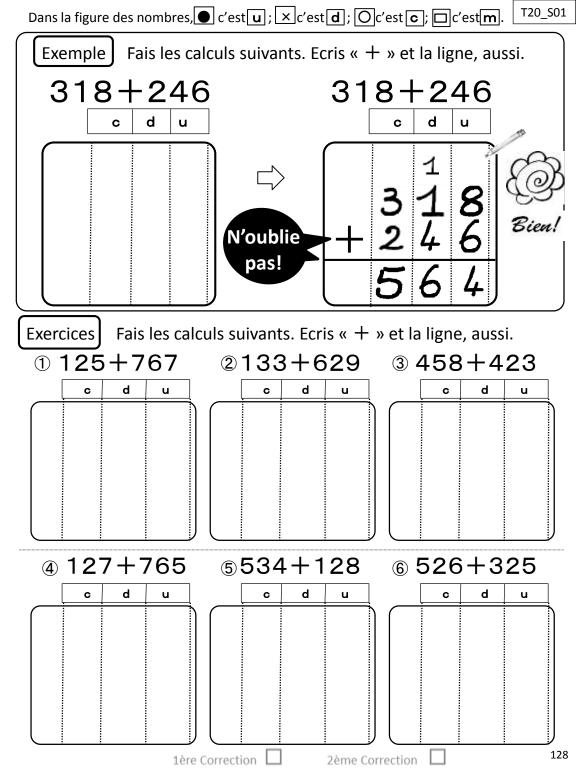


Exercices Fais les calculs suivants. Ecris « + », aussi.

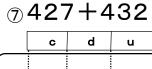


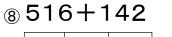


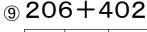


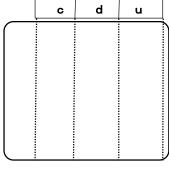


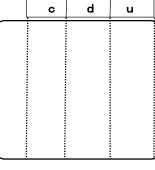
Exercices | Fais les calculs suivants. Ecris « + » et la ligne, aussi.

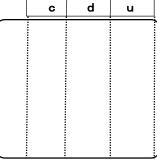


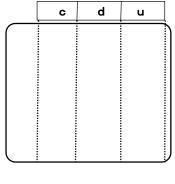


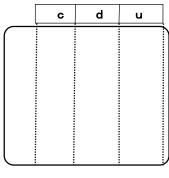


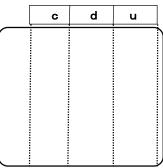




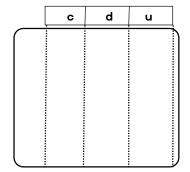


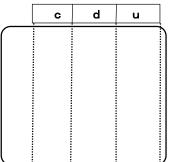




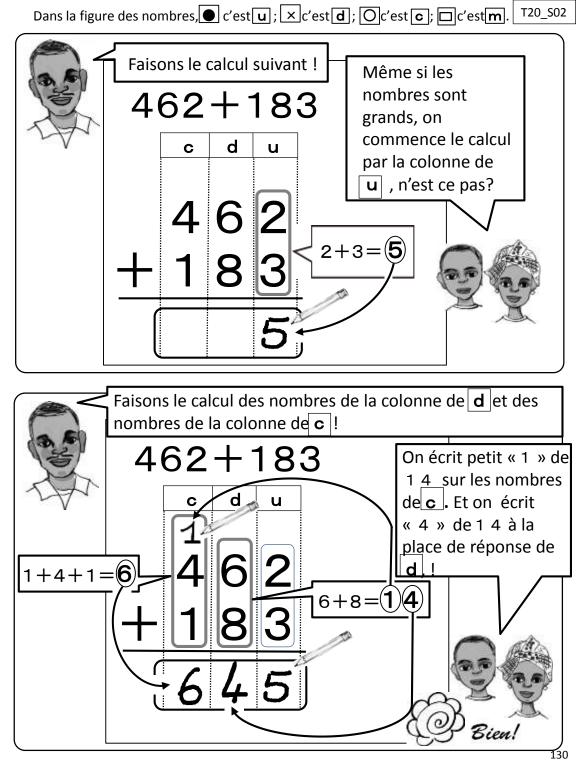


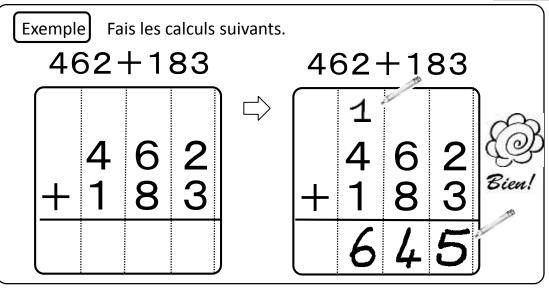
$$9567+126$$





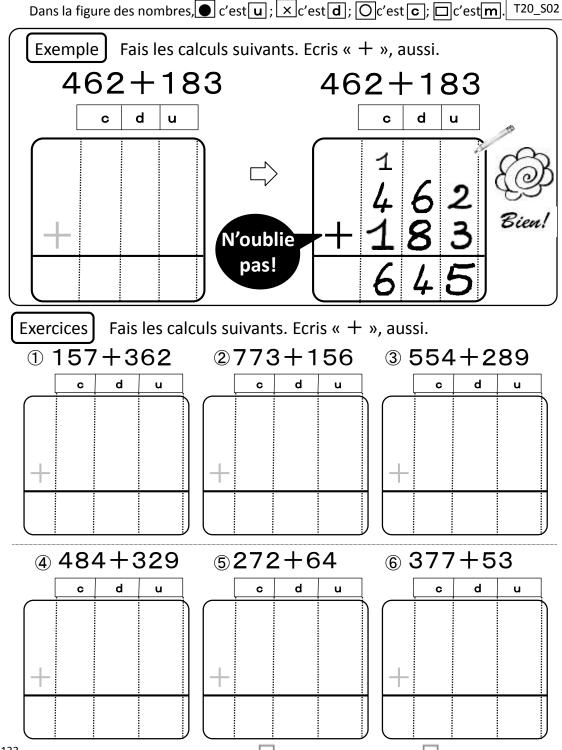
C	d	u



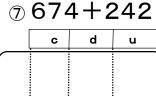


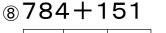
Exercices | Fais les calculs suivants.

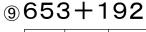
T20\_S02 Exercices Fais les calculs suivants. 9 372+185 0166+351 $\bigcirc$  451+273  $\bigcirc 381 + 265$ 4 5 1 372 166 381 185 +273+265 +351  $\bigcirc$  267 + 555  $\bigcirc 548 + 295$  $\bigcirc$  461+379 (4) 356  $\pm$  186 461 356 267 548 +5555 +295 +186 + 3 7 9 (9)353+790.360+48② 534+87 ① 272+62 353 534 272 360 62 48 79 87 1ère Correction 2ème Correction 132

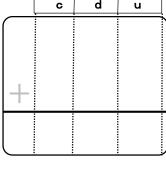


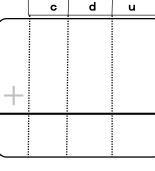
Exercices | Fais les calculs suivants. Ecris « + », aussi.



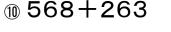




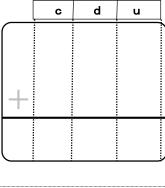


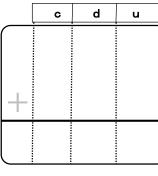


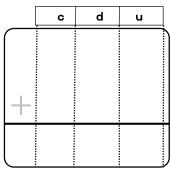
С	d	u
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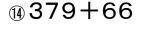


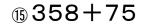
$$@333+479$$

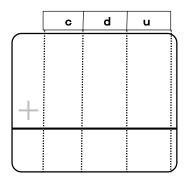


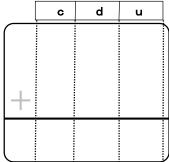




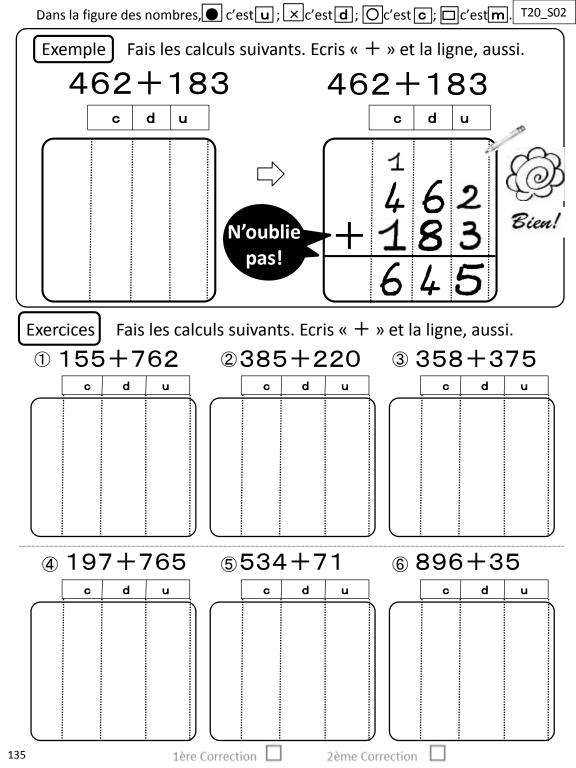




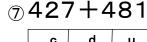


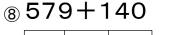


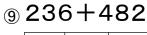
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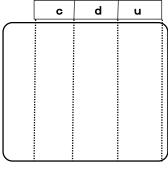


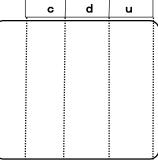
Exercices Fais les calculs suivants. Ecris « + » et la ligne, aussi.

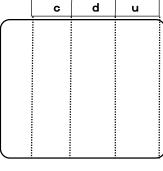


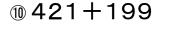


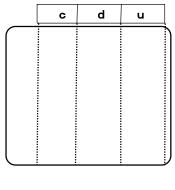


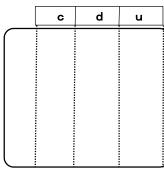


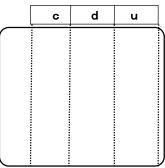




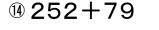


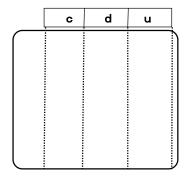






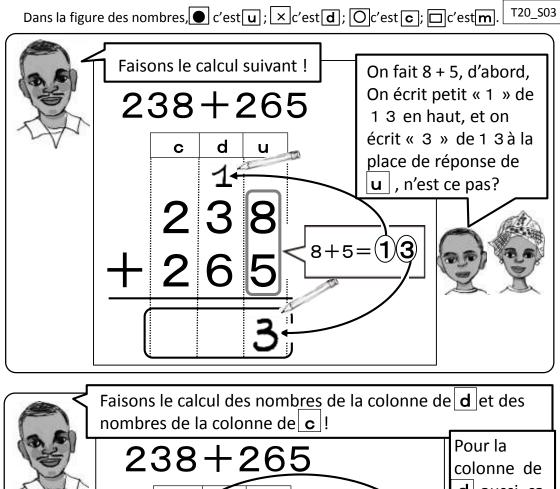
3386+54

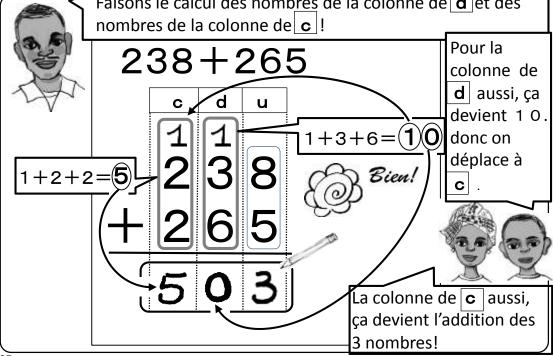


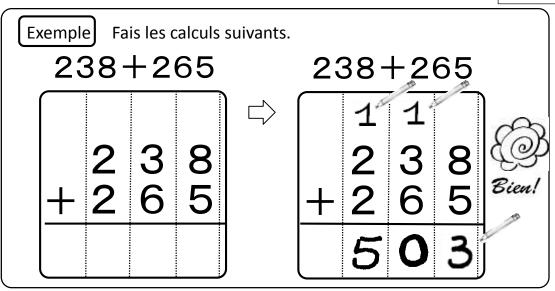


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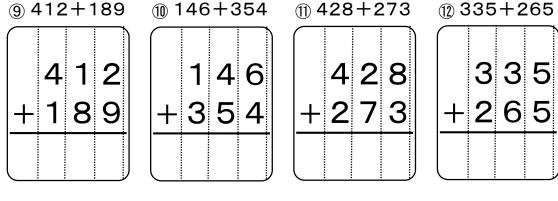


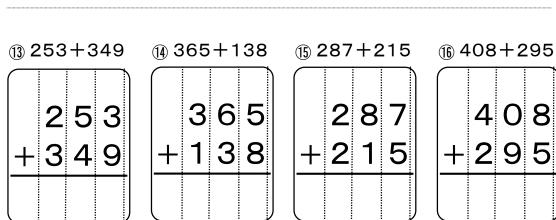


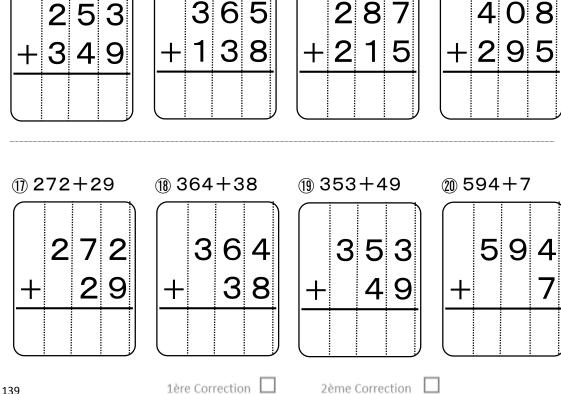


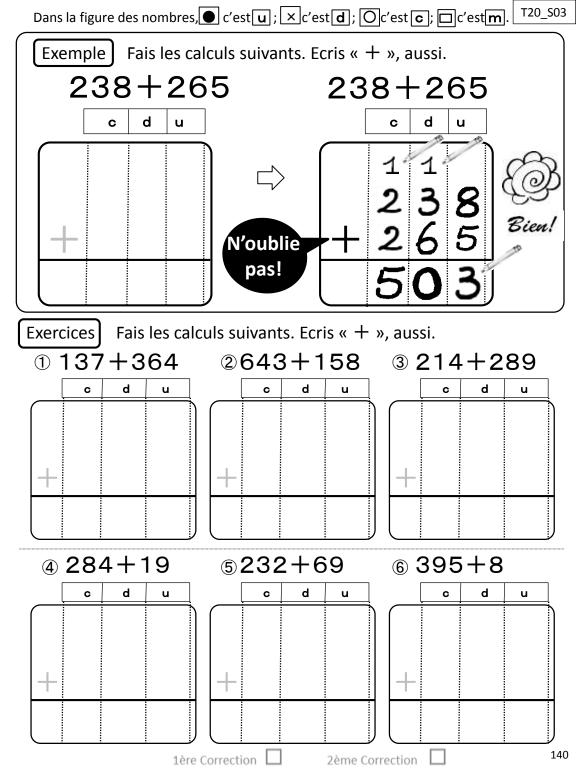
Exercices Fais les calculs suivants.

T20\_S03 Exercices Fais les calculs suivants.

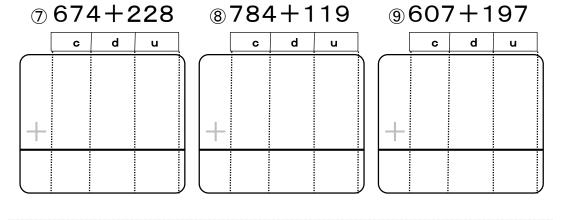


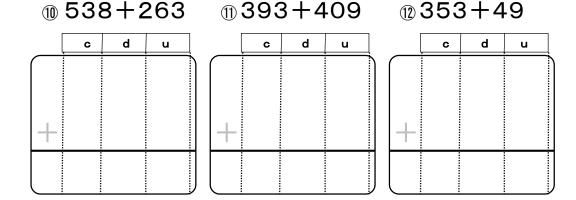


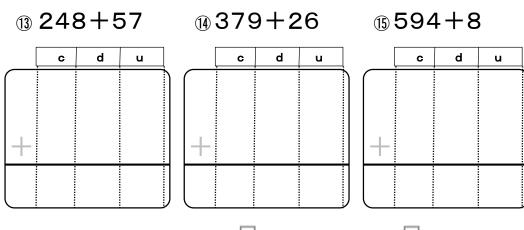


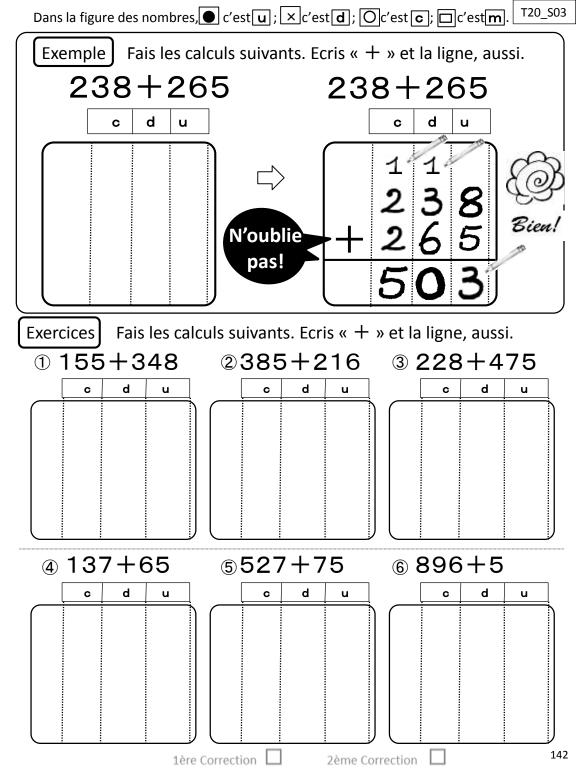


Exercices Fais les calculs suivants. Ecris « + », aussi.

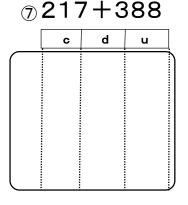


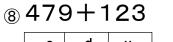


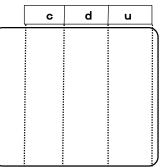


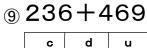


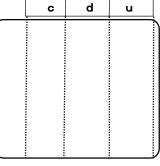
Exercices Fais les calculs suivants. Ecris « + » et la ligne, aussi.



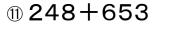




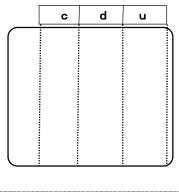


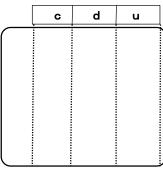


$$0.401 + 199$$



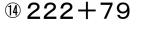
$$@267+537$$

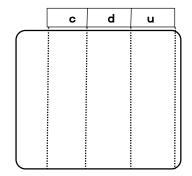


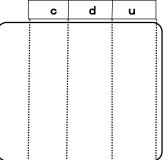


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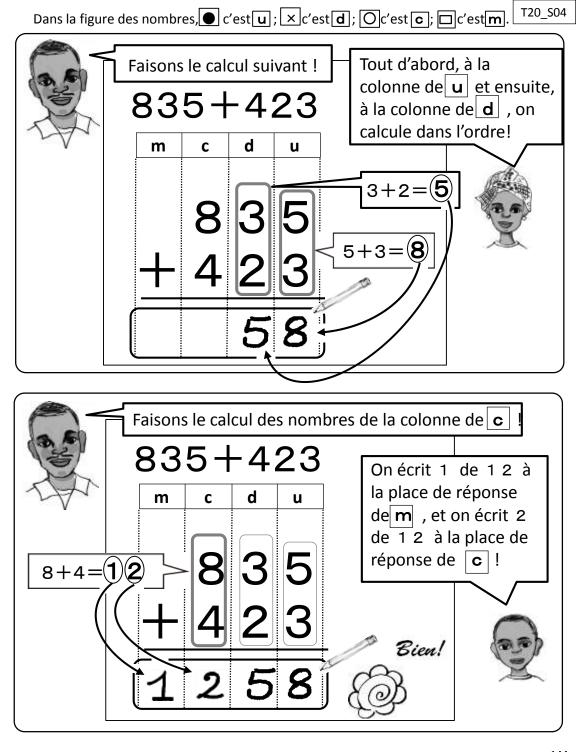
<sup>®</sup> 386+14

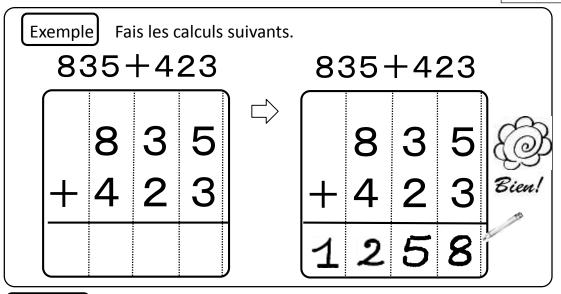




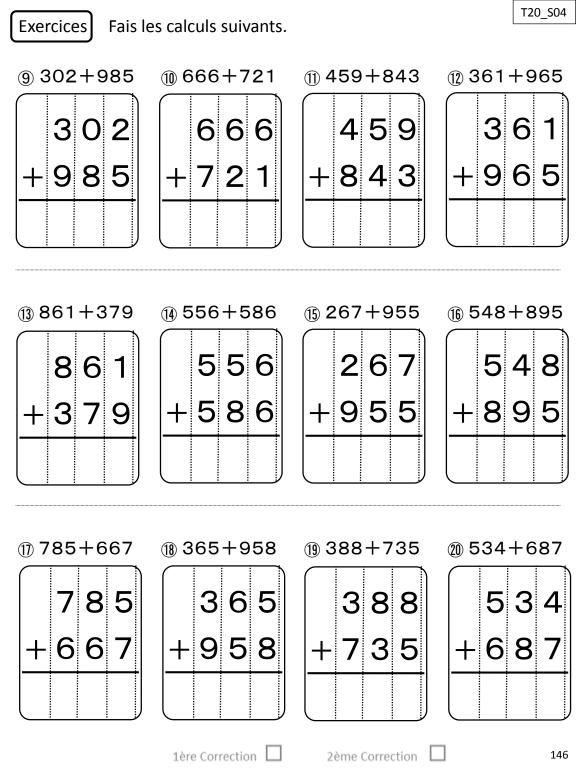


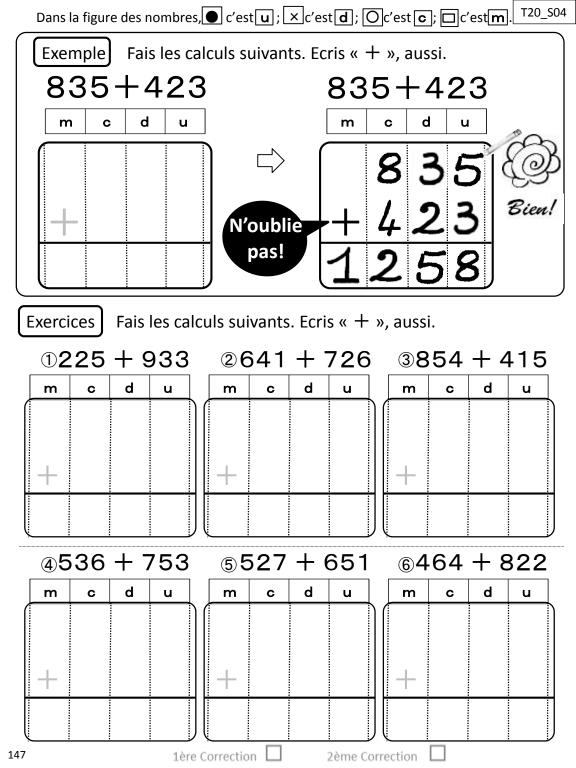
С	d	u



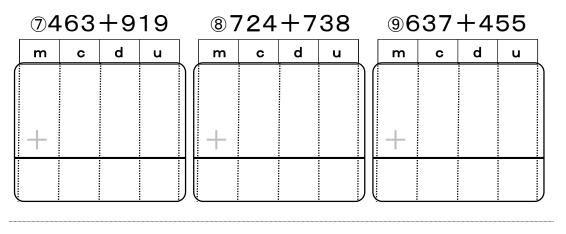


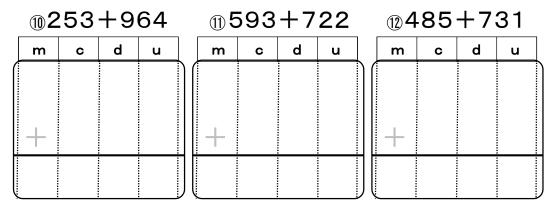
Exercices Fais les calculs suivants.

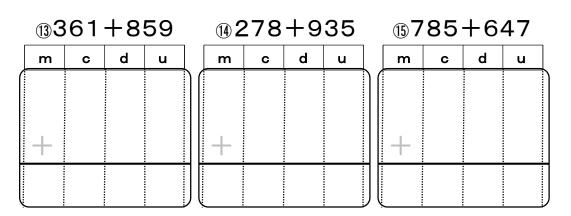


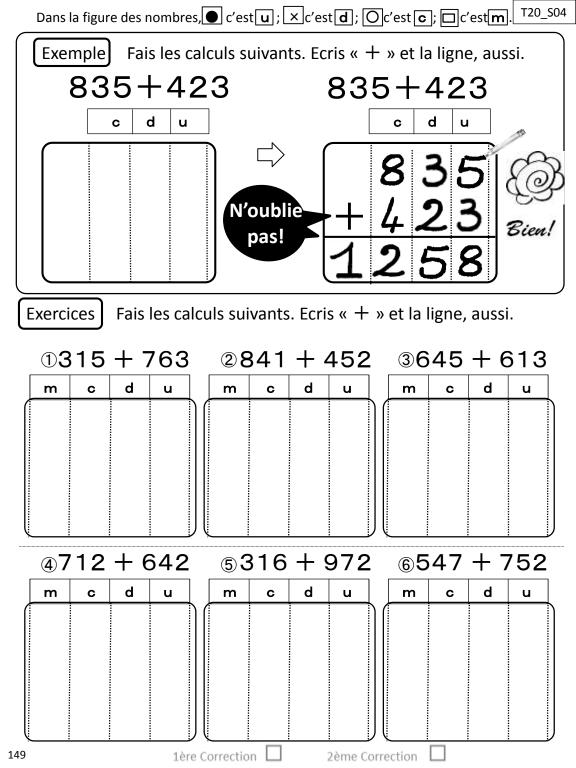


Exercices Fais les calculs suivants. Ecris « + », aussi.

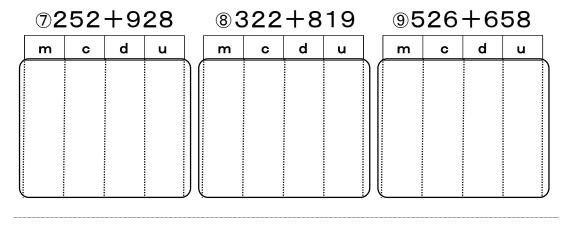


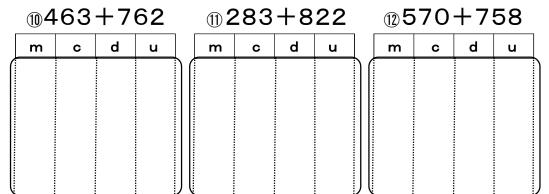


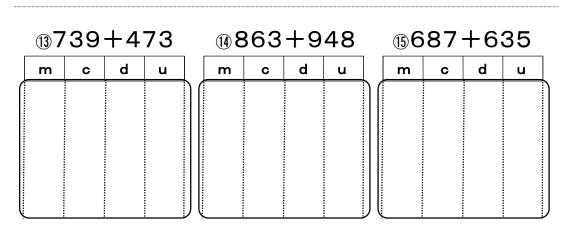


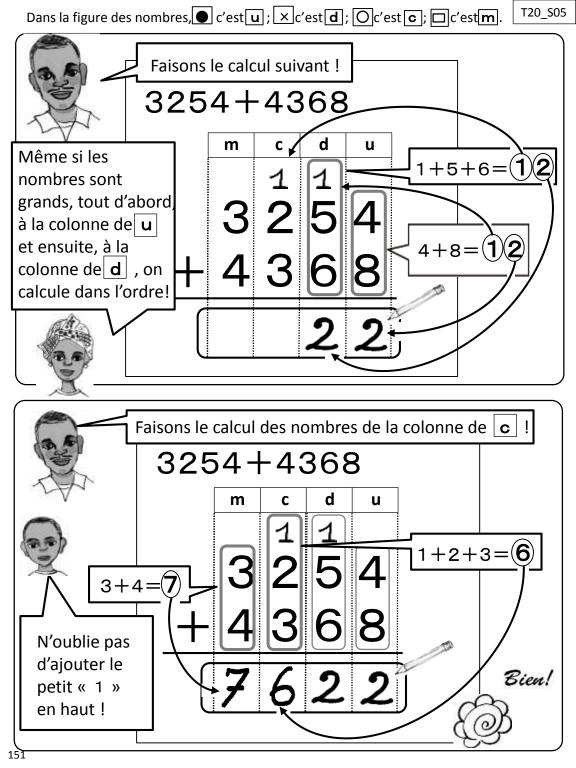


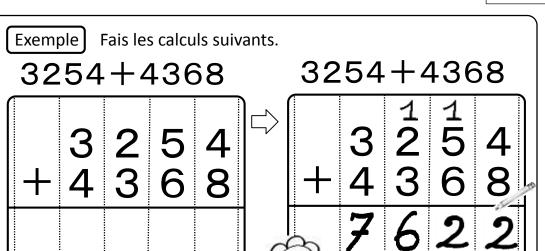
Exercices Fais les calculs suivants. Ecris « + » et la ligne, aussi.



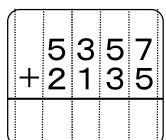


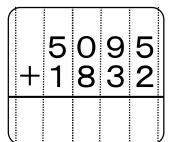


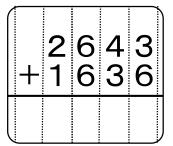


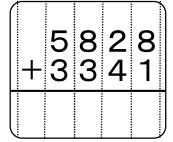


Exercices | Fais les calculs suivants.

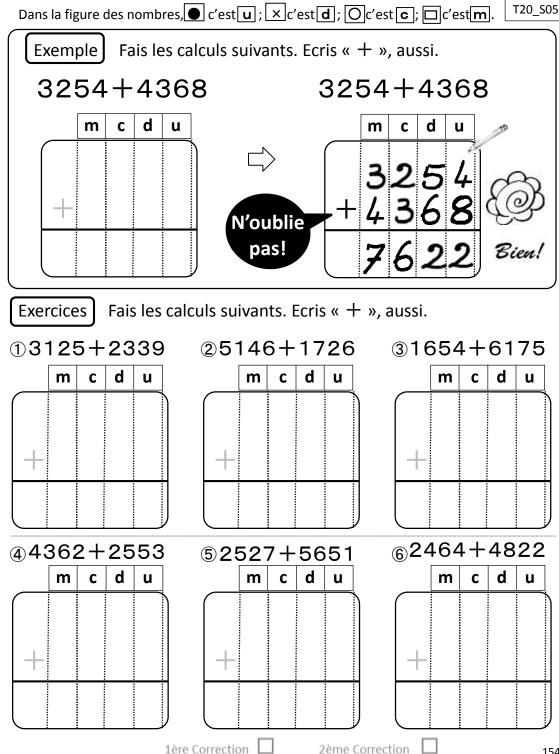




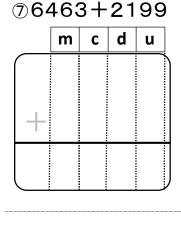


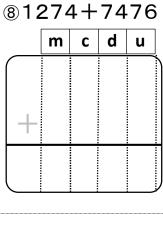


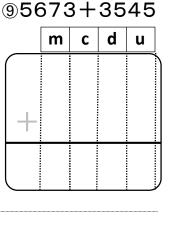
T20 S05 Exercices | Fais les calculs suivants. ⑦ 1482+4469 ® 3187+5755 9 6932+1185 1482 3 1 8 7 6932 +5755 +1185 +4469 0 2666 + 37511 2479+5843 1 5268 + 1965 2479 2666 5268 +3751 +5843 +1965 (1) 58<u>61+2175</u> <sup>15</sup> 7267+1755 7267 +1755 5861 6553 +2175 +1482 (6)5148 + 3895① 2785+4217 1364+66381364 5 1 4 8 2785 +3895 +4217 +6638 153 1ère Correction 2ème Correction

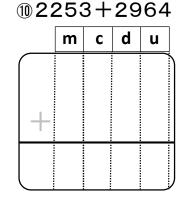


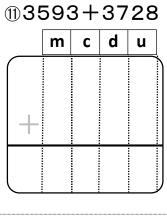
Exercices Fais les calculs suivants. Ecris « + », aussi.

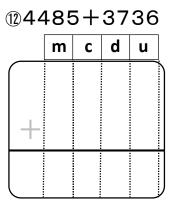


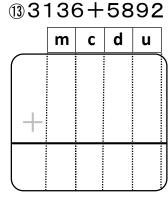


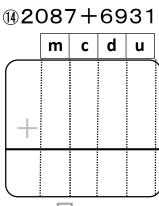




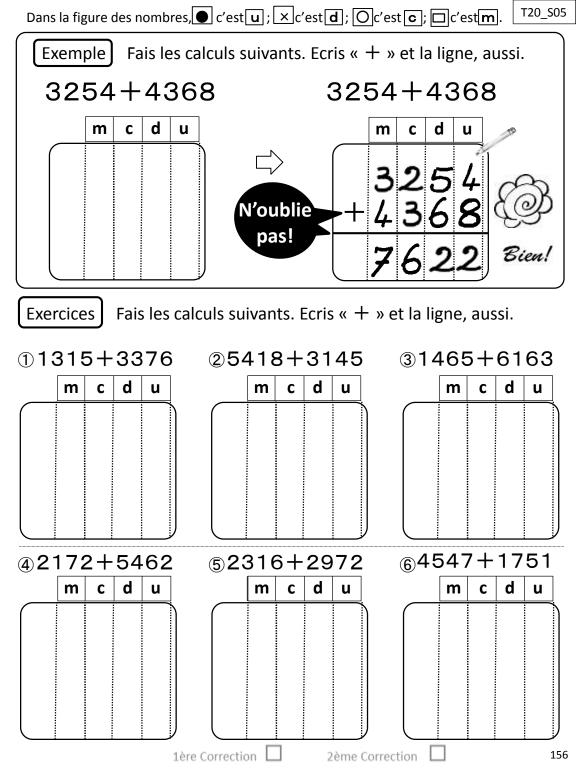


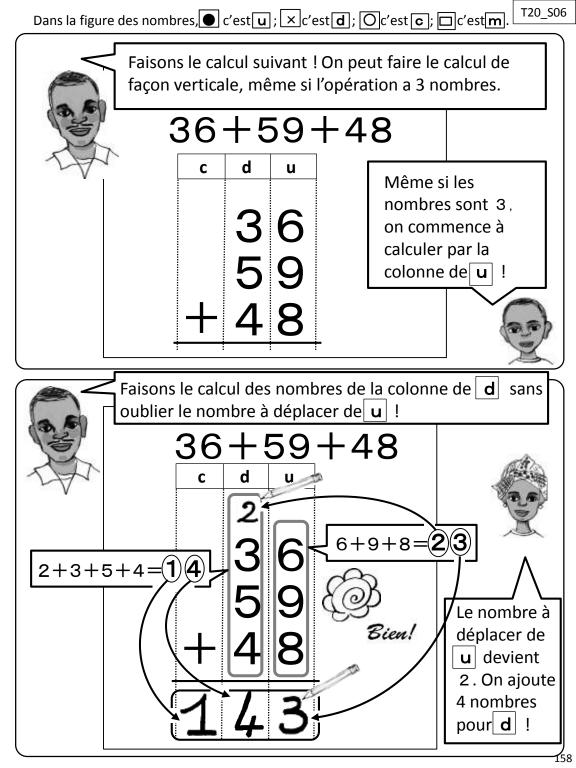


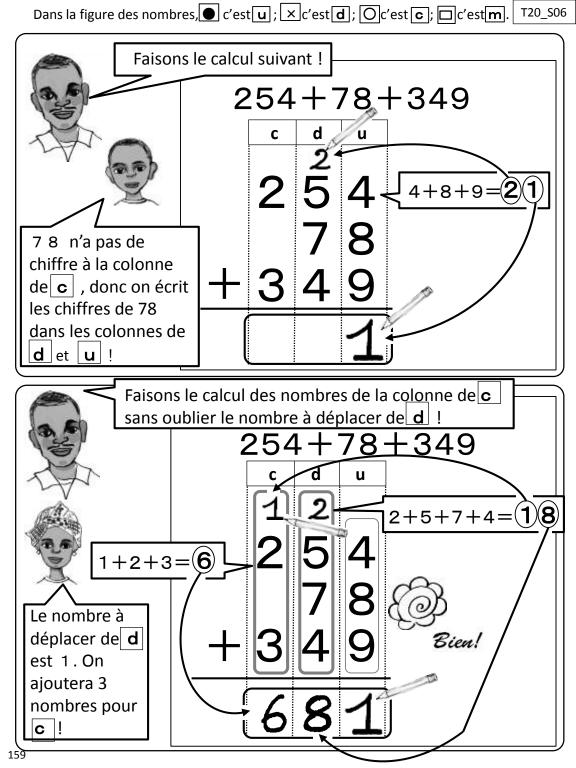


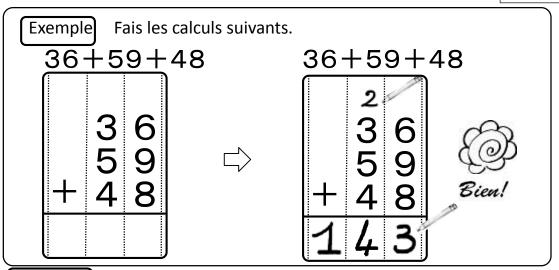


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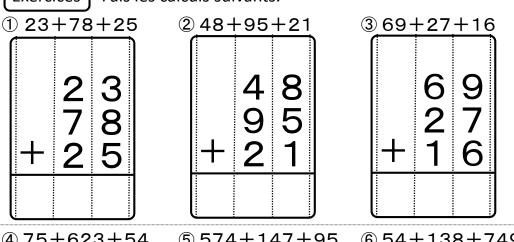


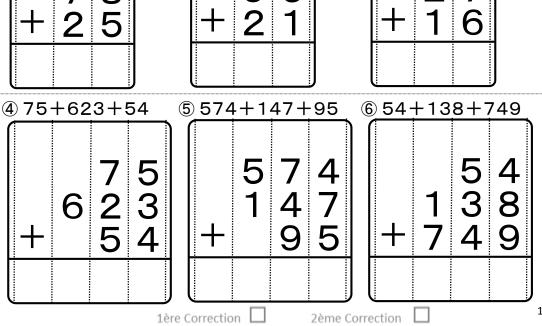






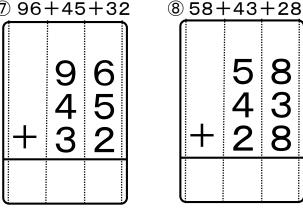
Exercices Fais les calculs suivants.

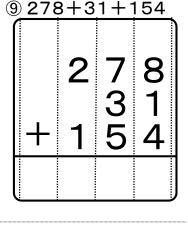


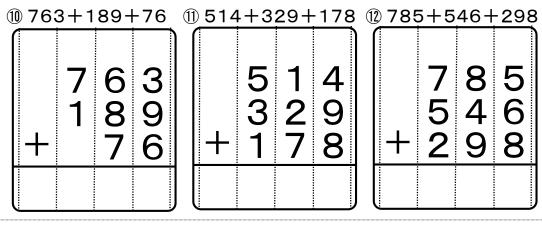


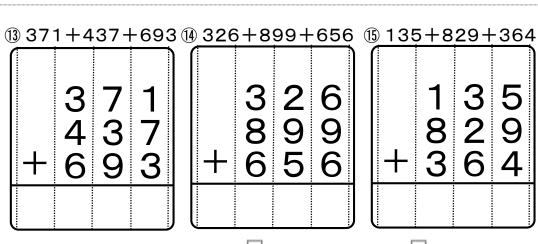
T20\_S06 Fais les calculs suivants. Exercices

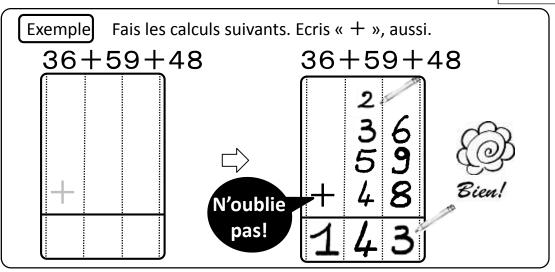
7 96+45+32

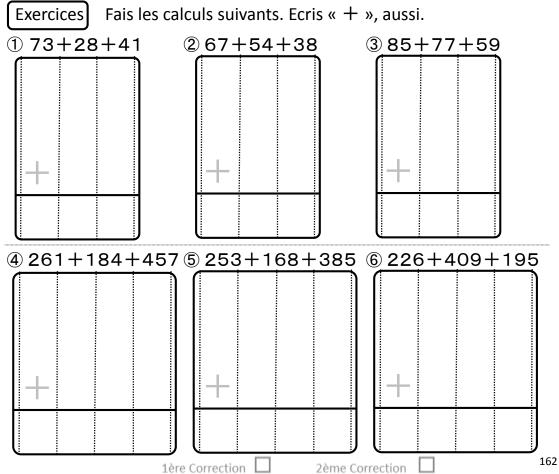


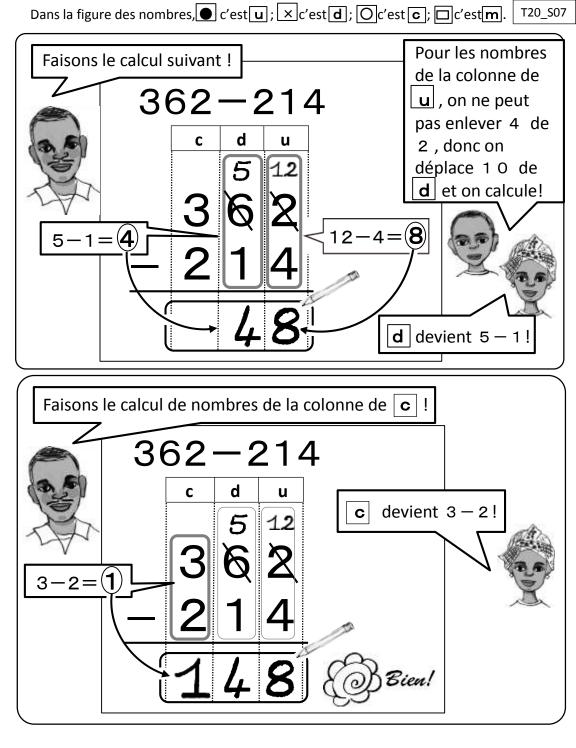


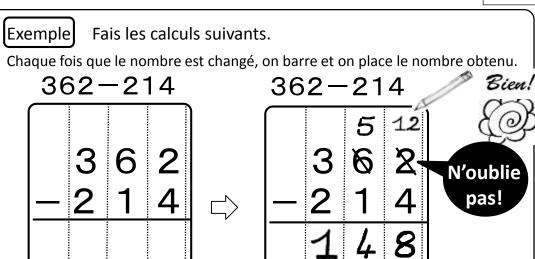






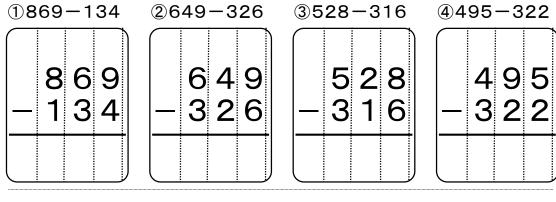


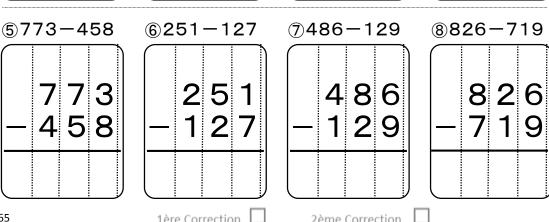




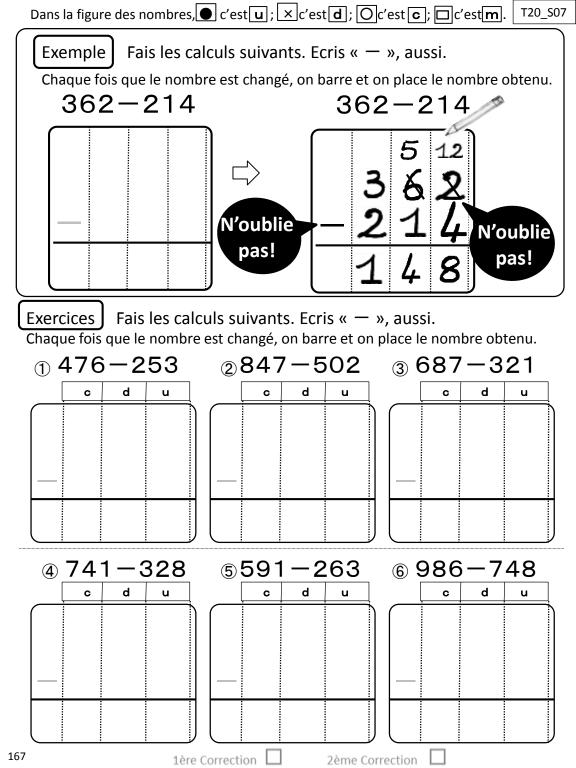
Fais les calculs suivants. Exercices

Chaque fois que le nombre est changé, on barre et on place le nombre obtenu.





T20\_S07 Exercices Fais les calculs suivants. Chaque fois que le nombre est changé, on barre et on place le nombre obtenu. 9675-421 0985-670 $\bigcirc 364 - 232$  $\bigcirc 758 - 524$ 985 364 758 675 232 421 670 524  $\bigcirc 3813 - 702$ (1)871 - 620 $\bigcirc 763 - 324$ 6560-2358 1 3 871 763 560 324 235 702 620  $\bigcirc 472 - 238$ 18697 - 239 19564 - 14720387 - 159564 472 697 387 238 239 147 159 1ère Correction 2ème Correction 166



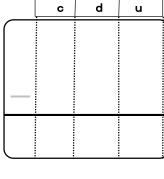
Exercices Fais les calculs suivants. Ecris « — », aussi.

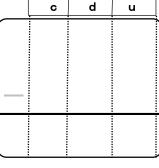
Chaque fois que le nombre est changé, on barre et on place le nombre obtenu.

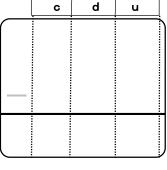
⑦ 732−511

8852-330

9579-243



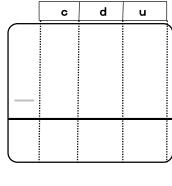


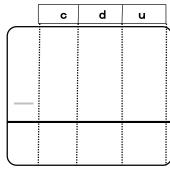


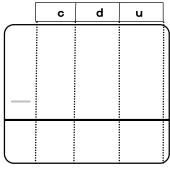
10 549-306

 $\oplus 482 - 150$ 

@295-137



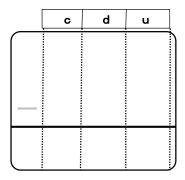


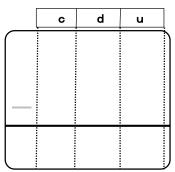


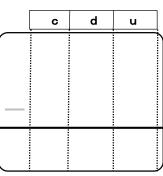
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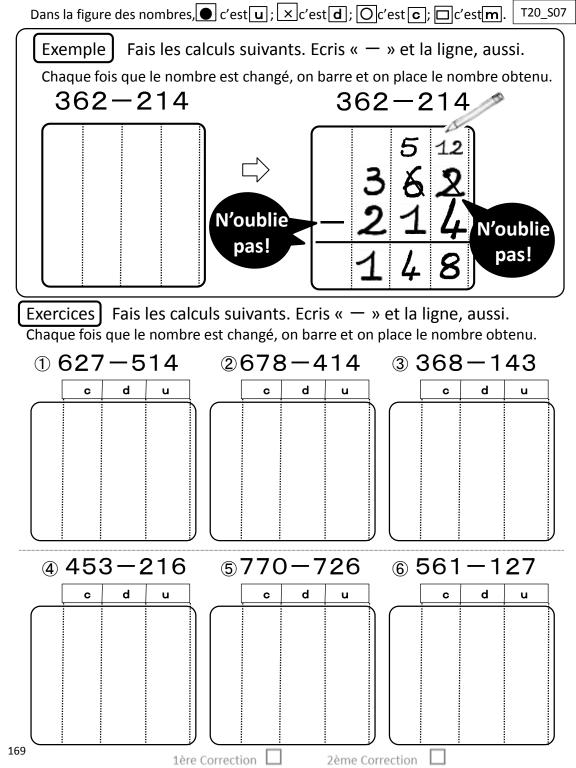
417 - 108

⑤872-536









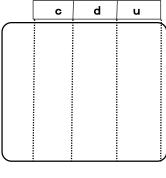
Exercices Fais les calculs suivants. Ecris « — » et la ligne, aussi.

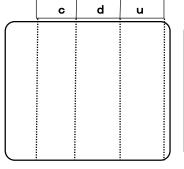
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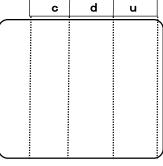
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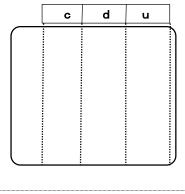
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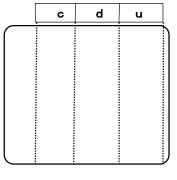


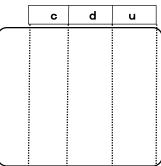




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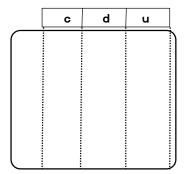




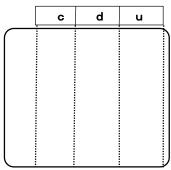


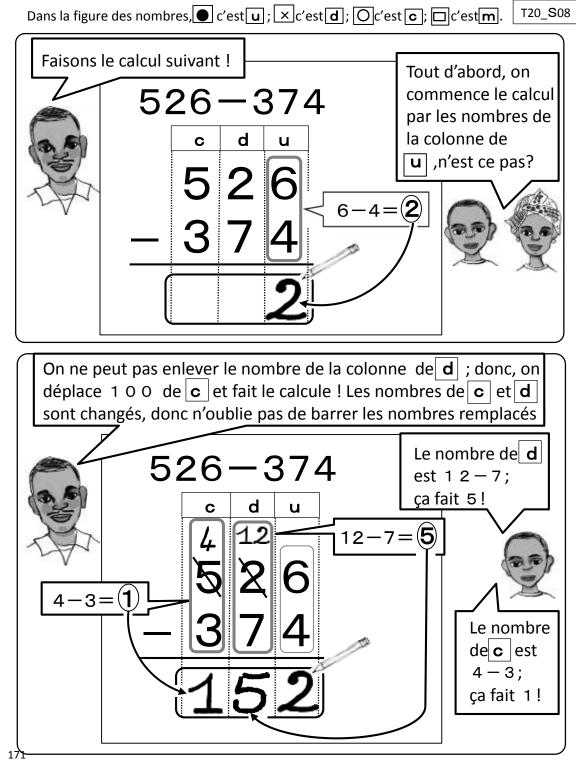
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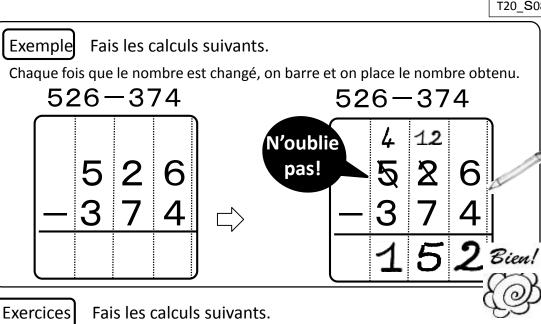
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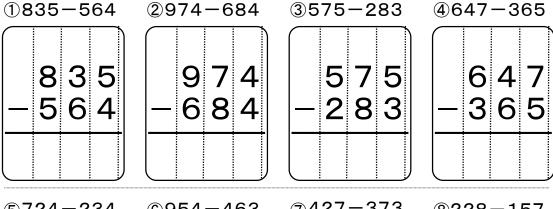


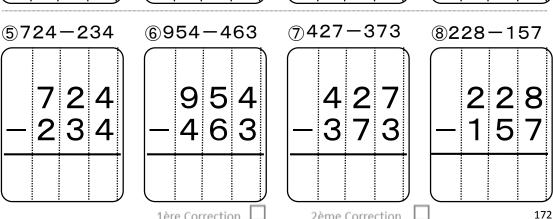






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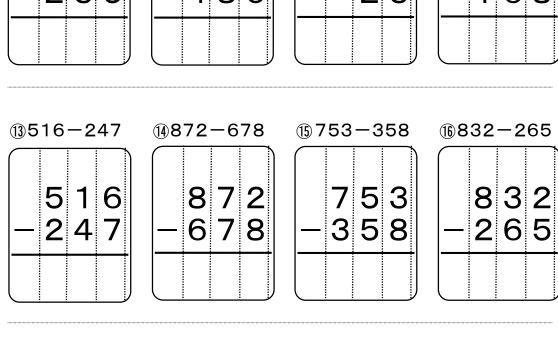


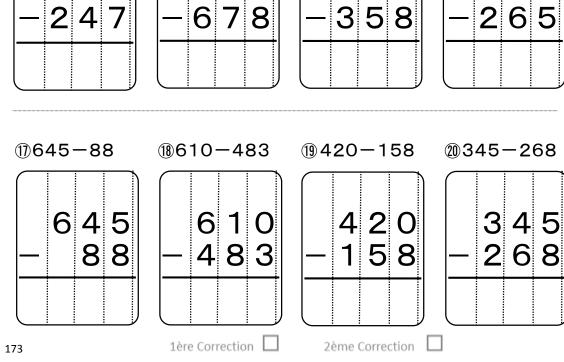


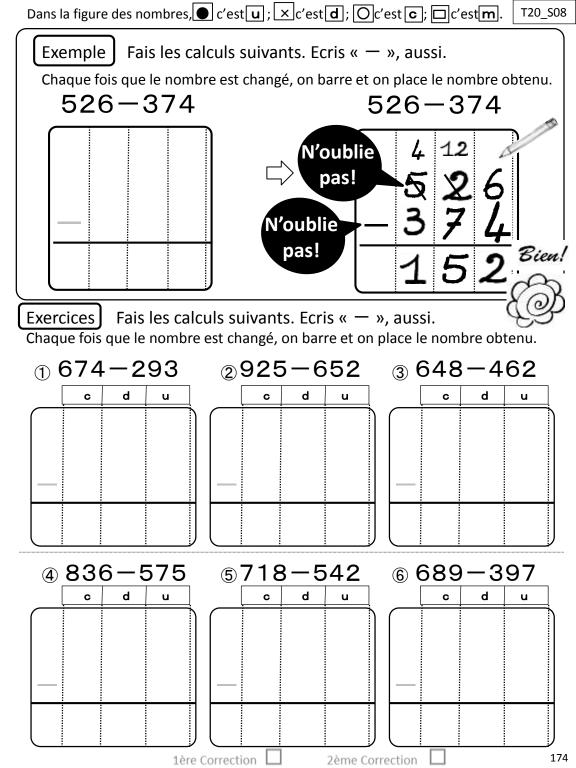
Exercices Fais les calculs suivants.

Chaque fois que le nombre est changé, on barre et on place le nombre obtenu.

9508 - 2350817 - 480 $\bigcirc 706-23$ @312 - 168706 3 1 2 508 8 1 7 235 168 480 23 (4)872 - 678 $\bigcirc 3516 - 247$ (b) 753 — 358 **16832-265** 

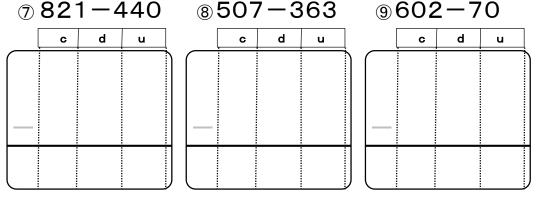


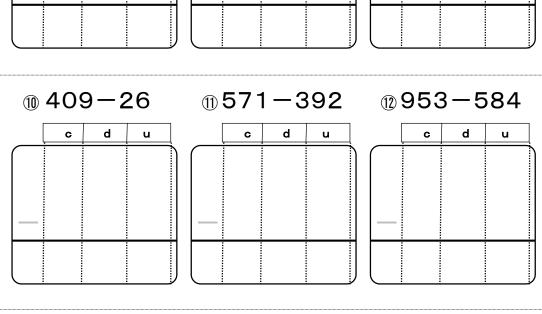


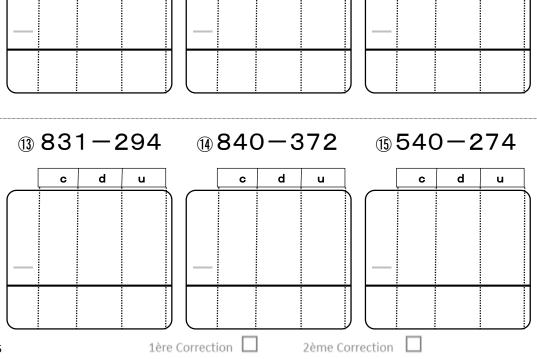


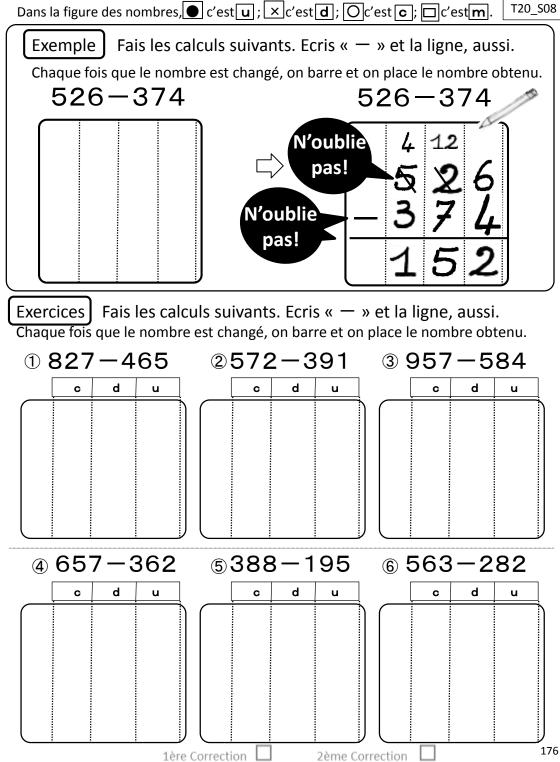
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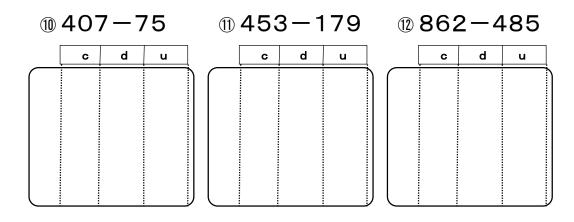


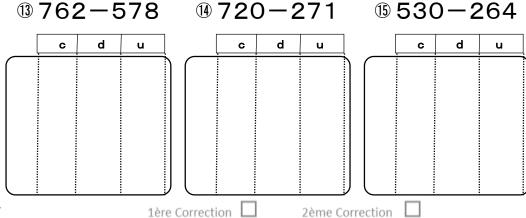


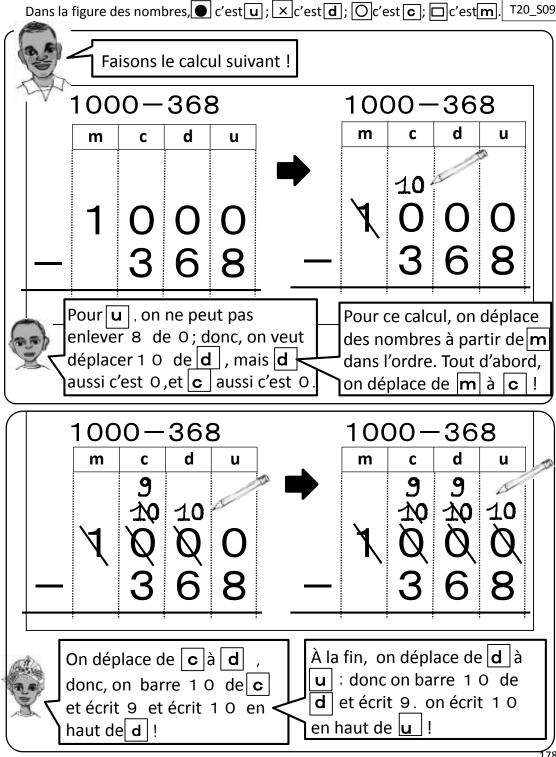
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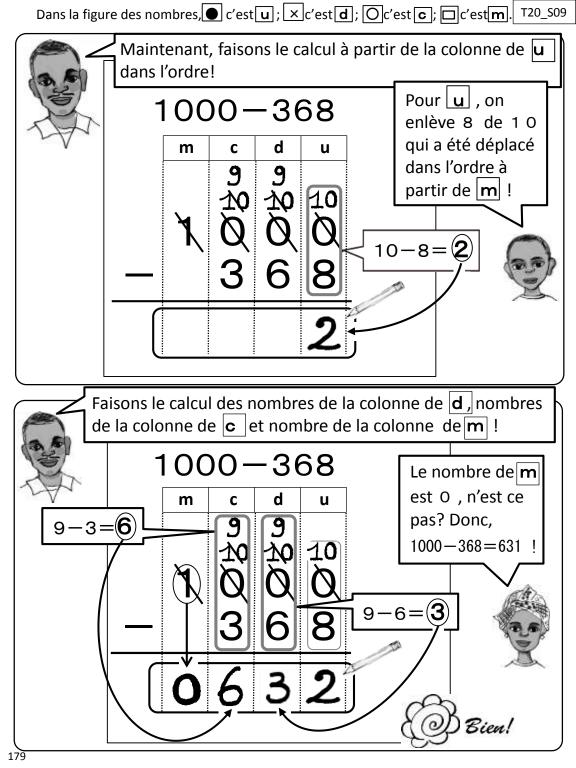
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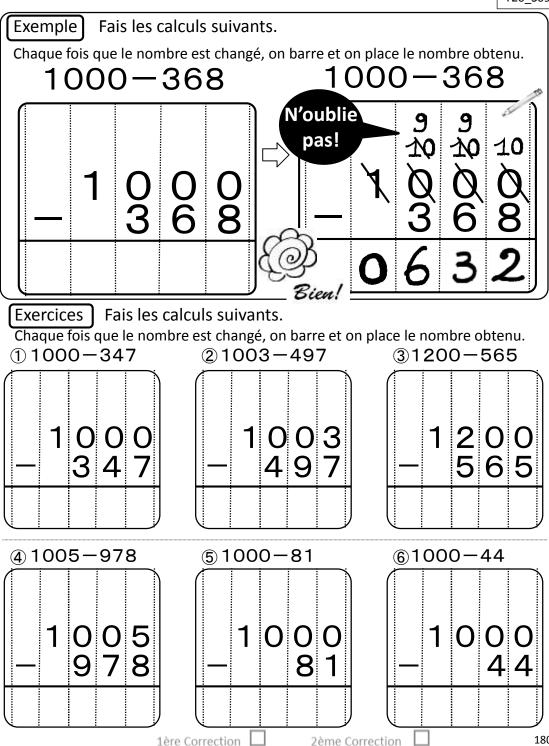
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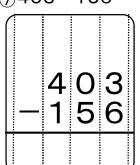




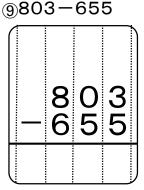
Fais les calculs suivants.

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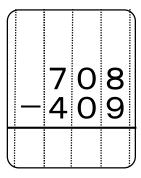
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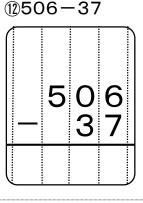
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604
-237



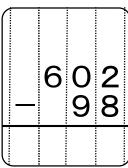
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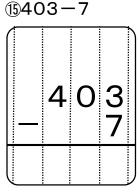
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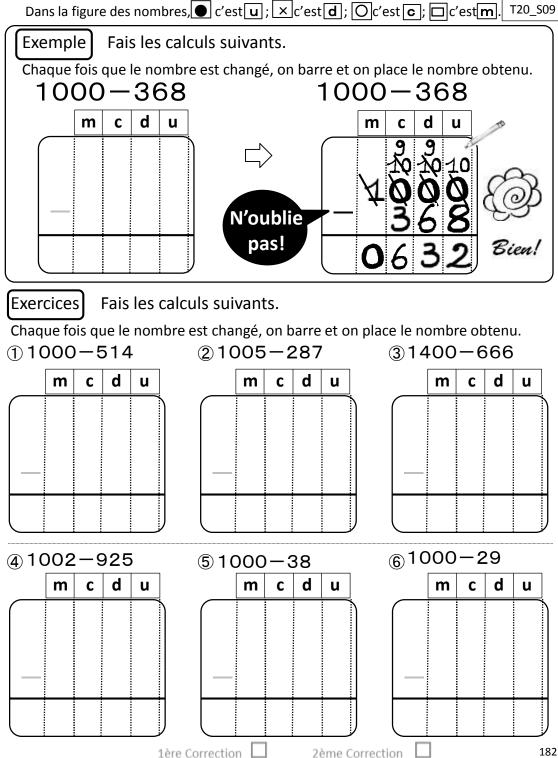


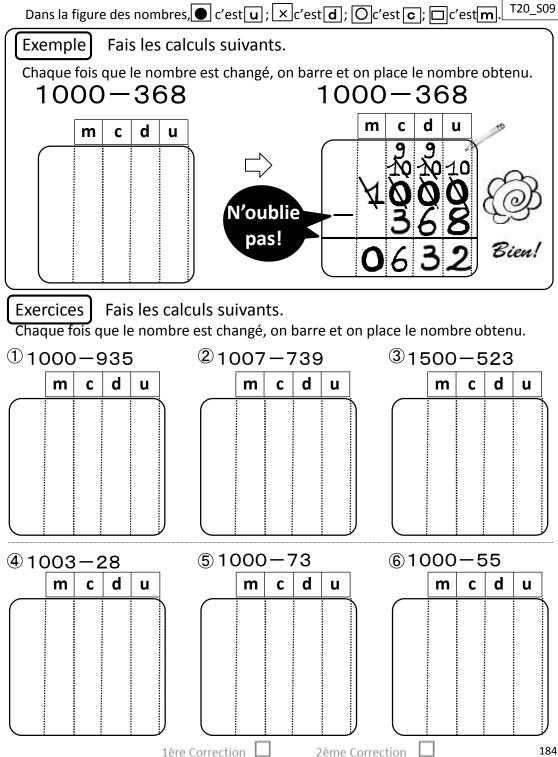
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4201-52015







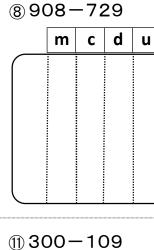
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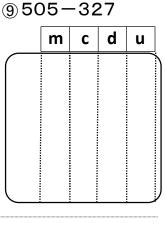
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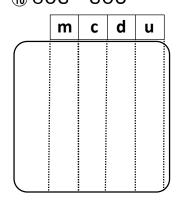
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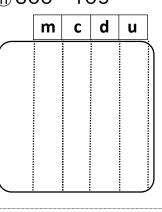
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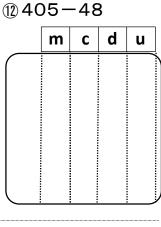
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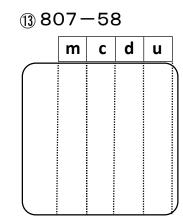


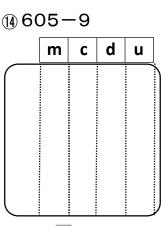






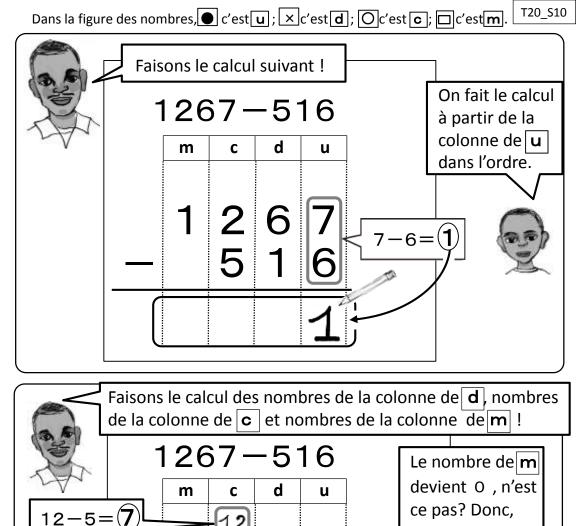




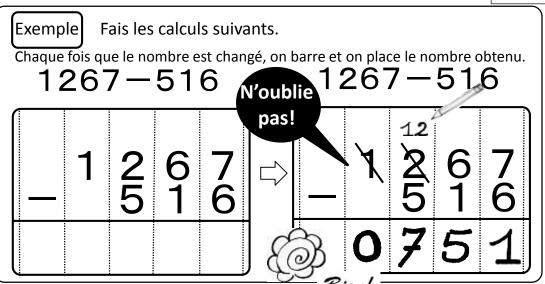


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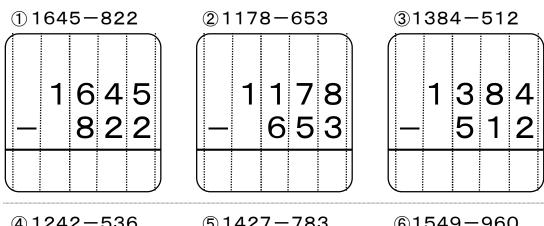


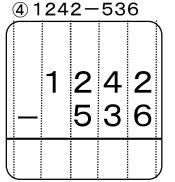
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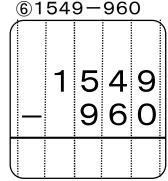
Exercices | Fais les calculs suivants.

Chaque fois que le nombre est changé, on barre et on place le nombre obtenu.



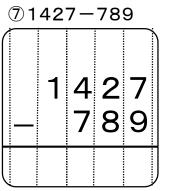


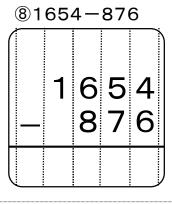
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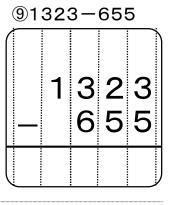


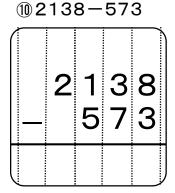
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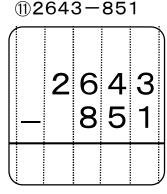
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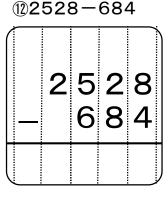


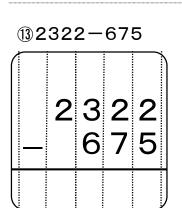


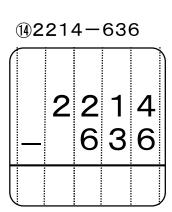


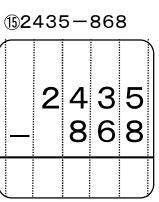


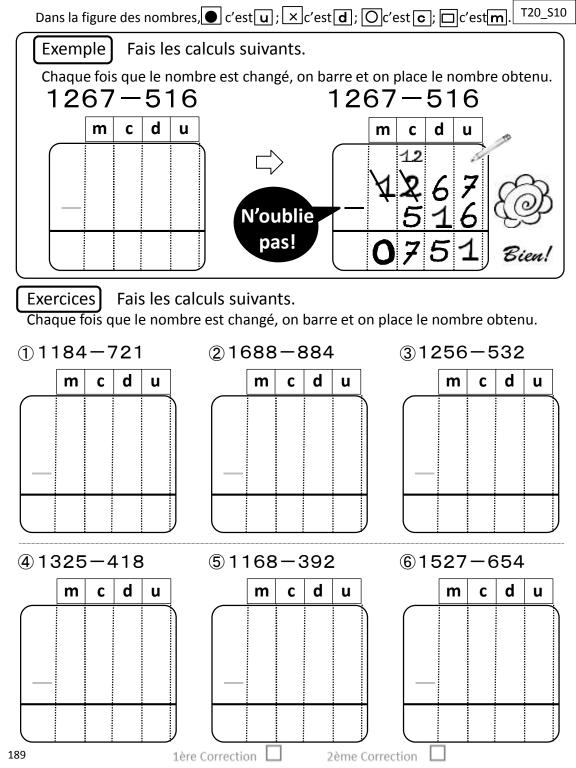


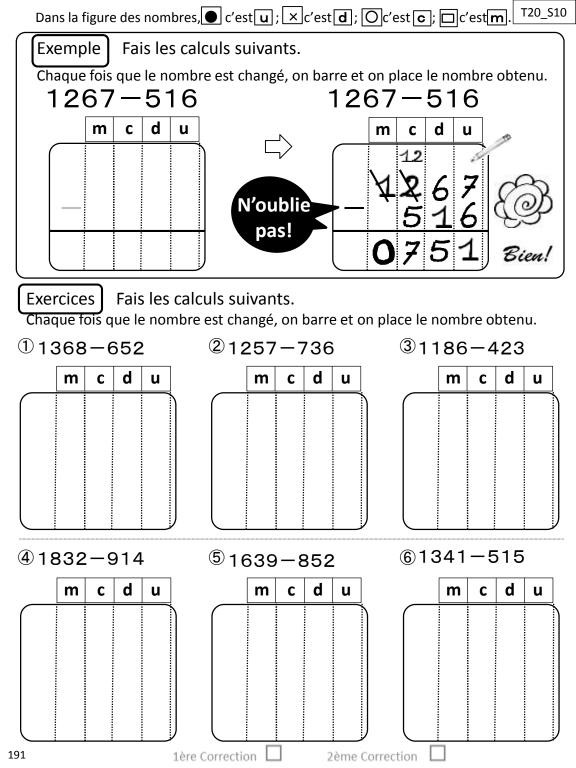


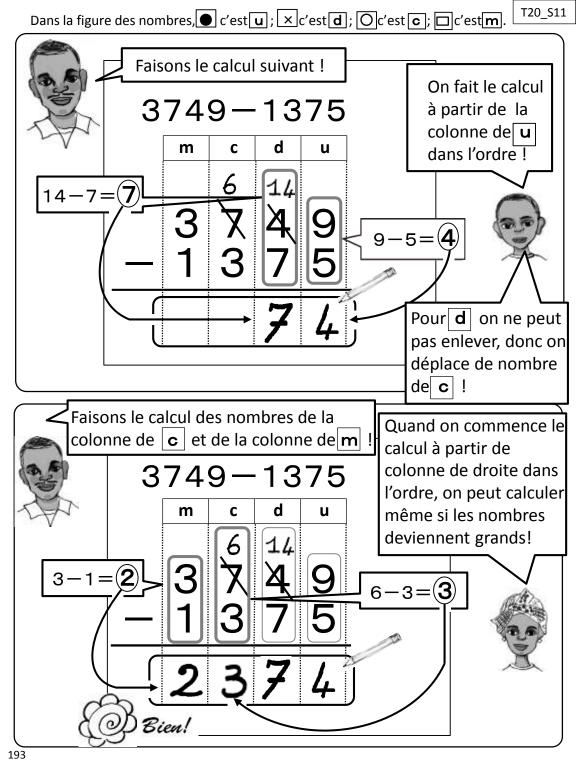


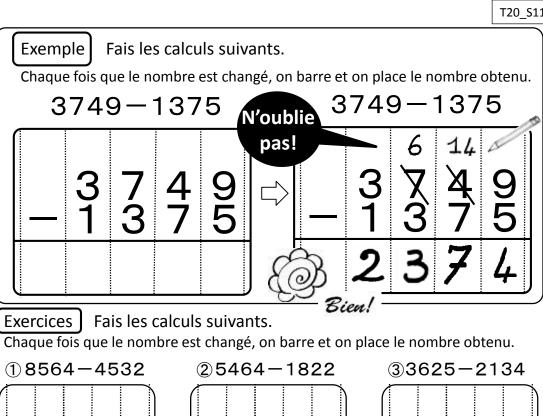


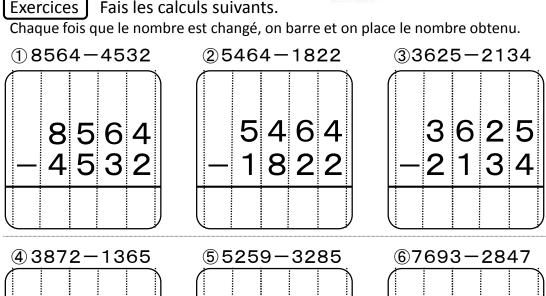








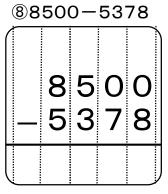


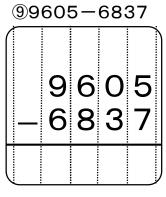


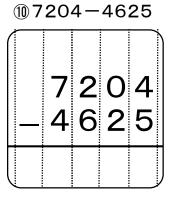
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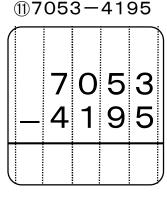
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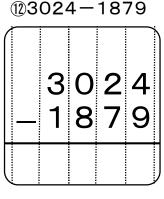
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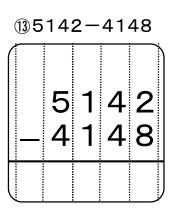


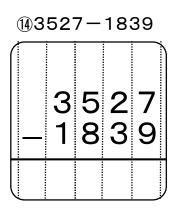


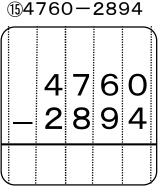


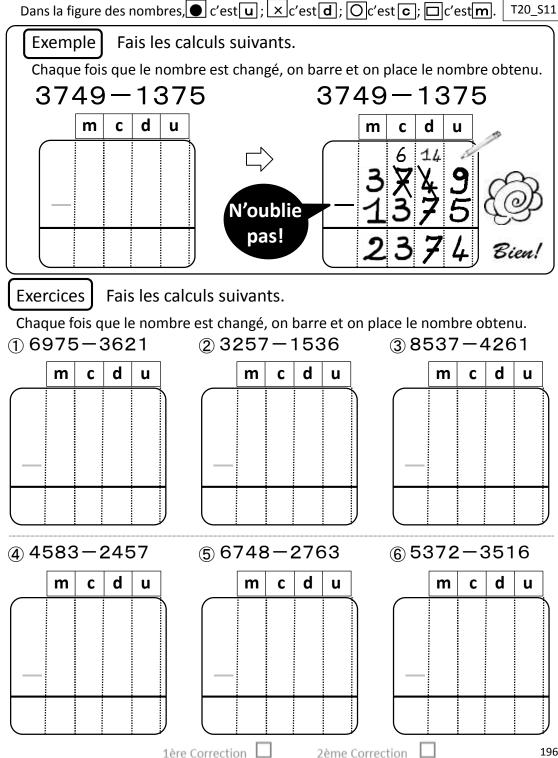


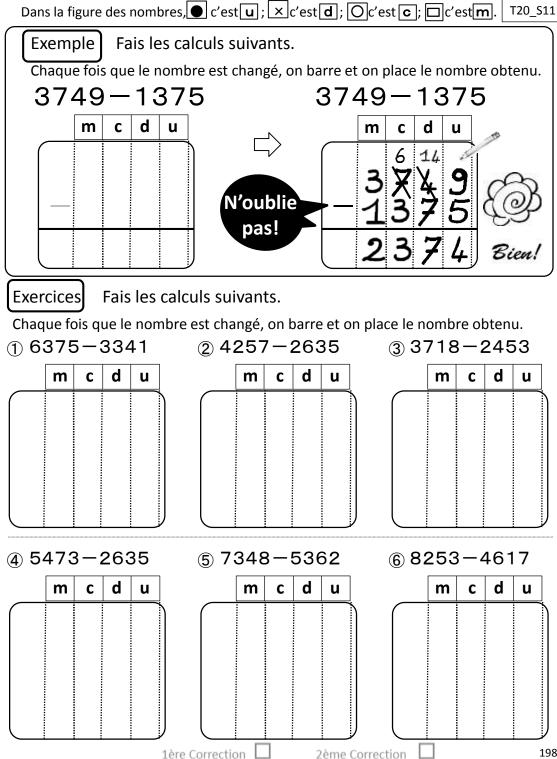






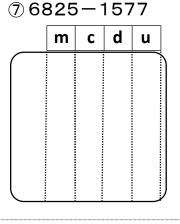


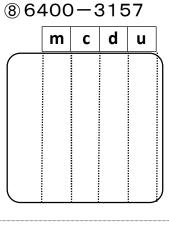




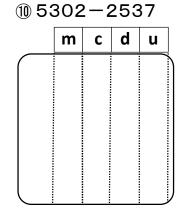
Exercices Fais les calculs suivants.

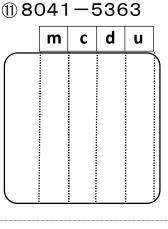
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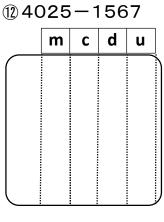


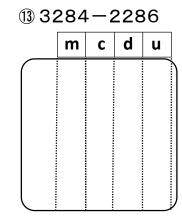


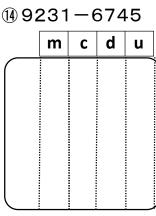












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## Projet JICA École Pour Tous (EPT/JICA) Octobre 2015