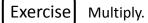
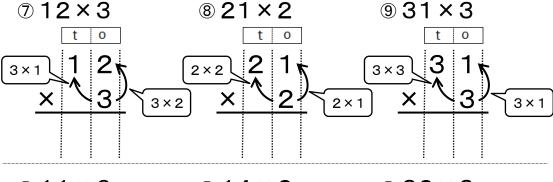
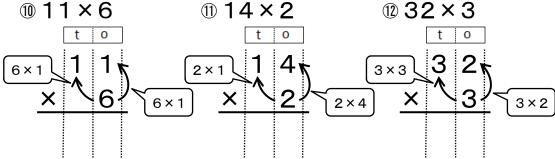
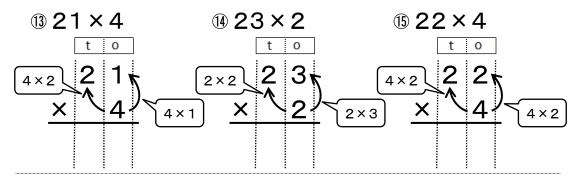


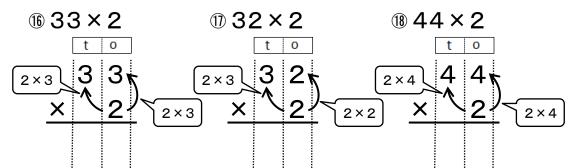
T26_S01

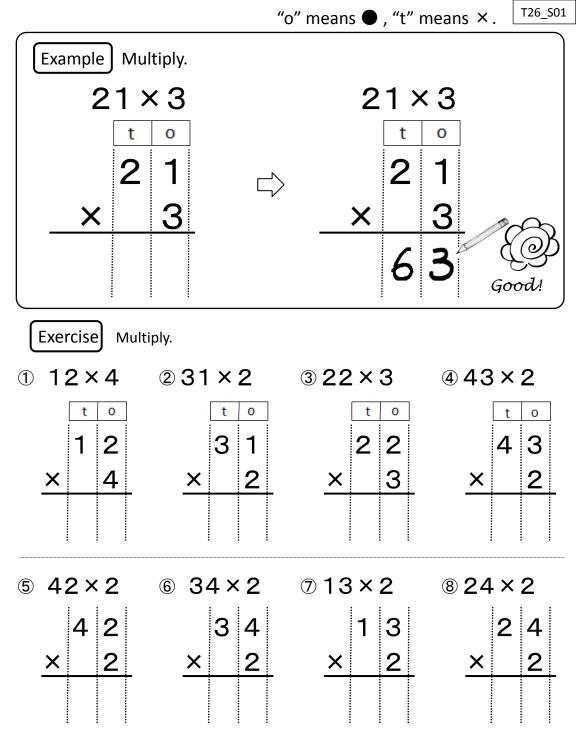


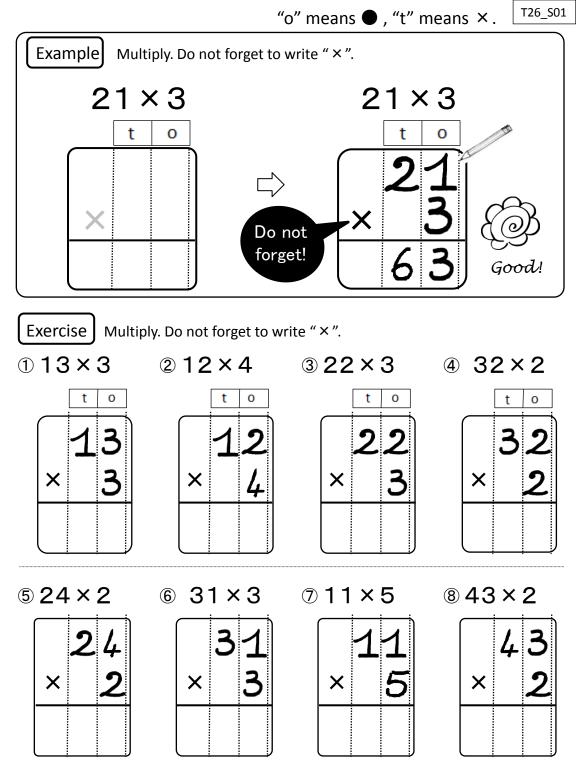


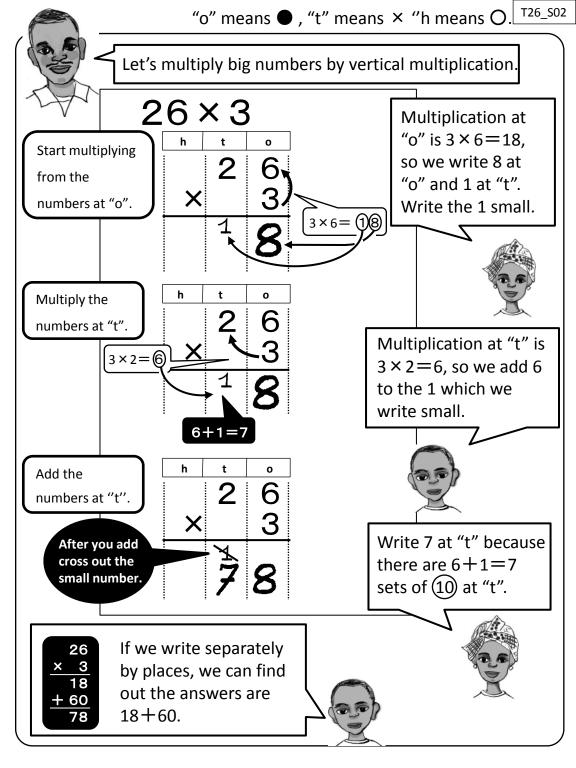


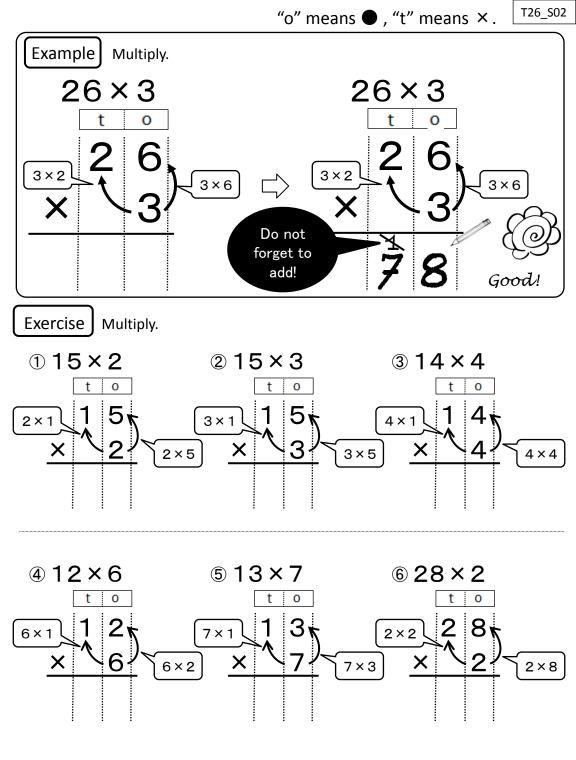




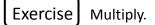


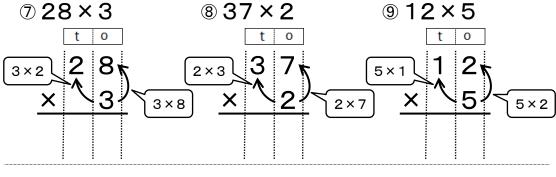


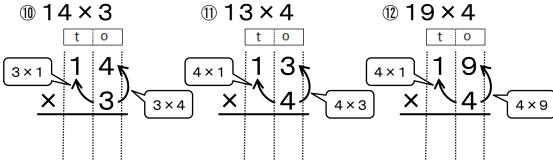


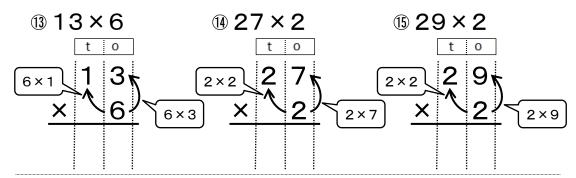


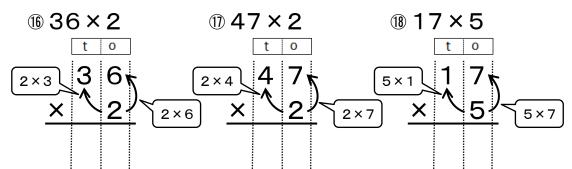
T26_S02

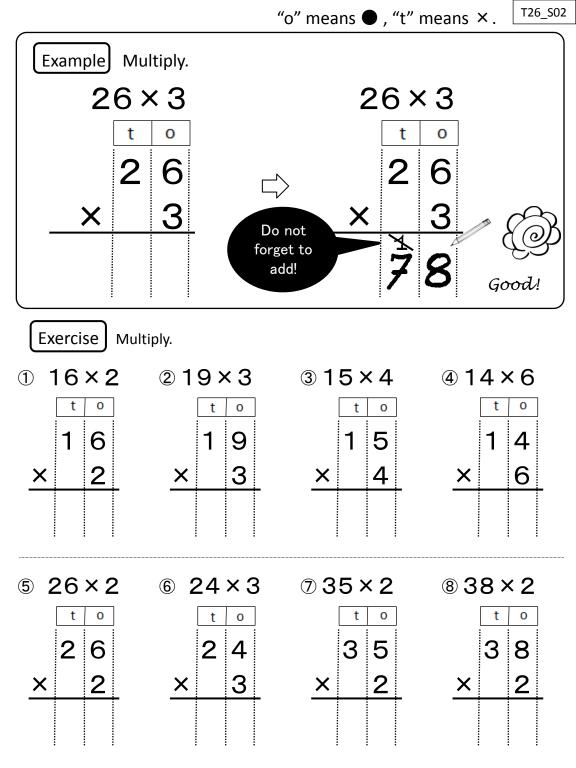


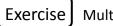




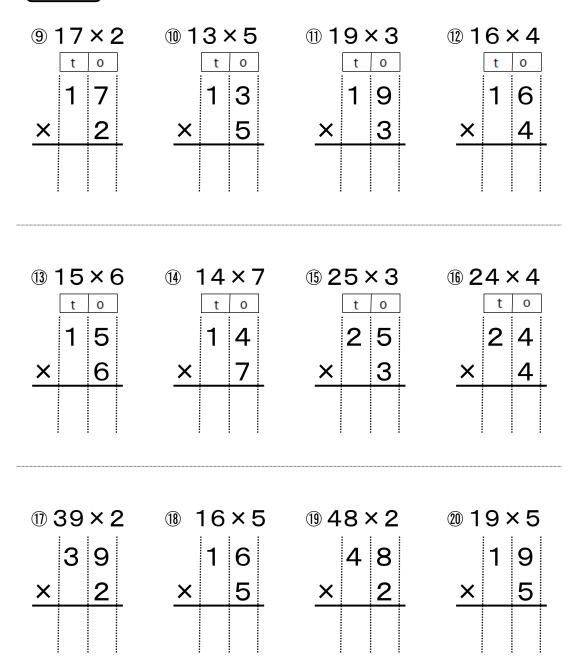


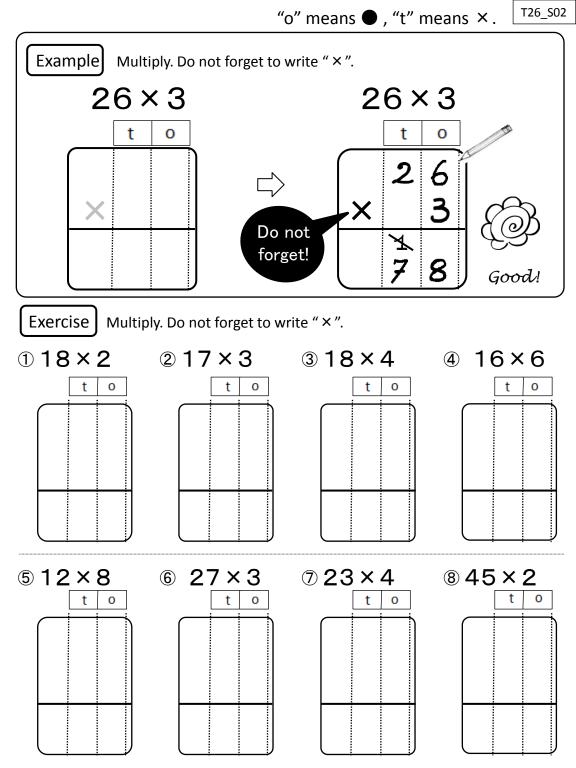


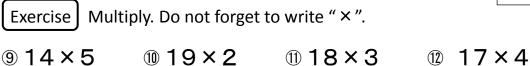


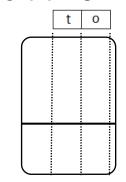


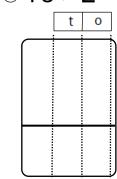
Multiply.

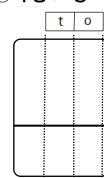


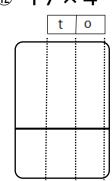


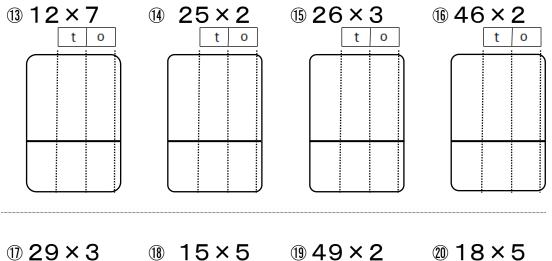


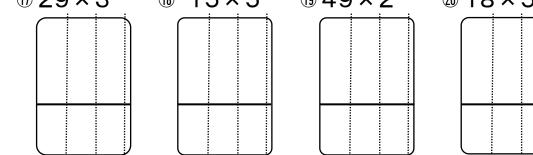




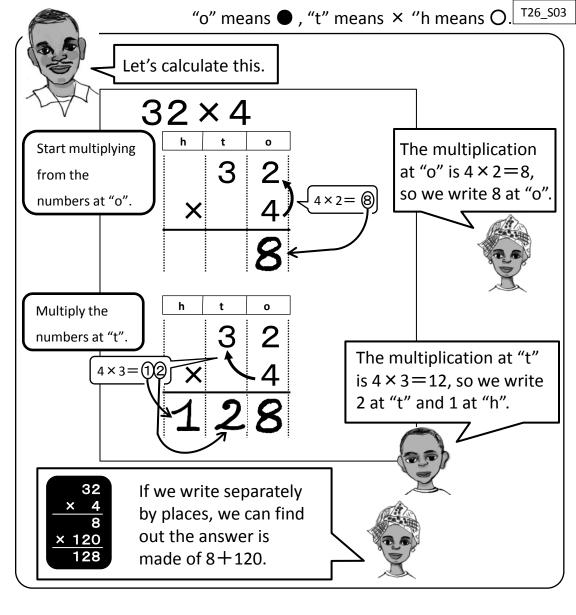


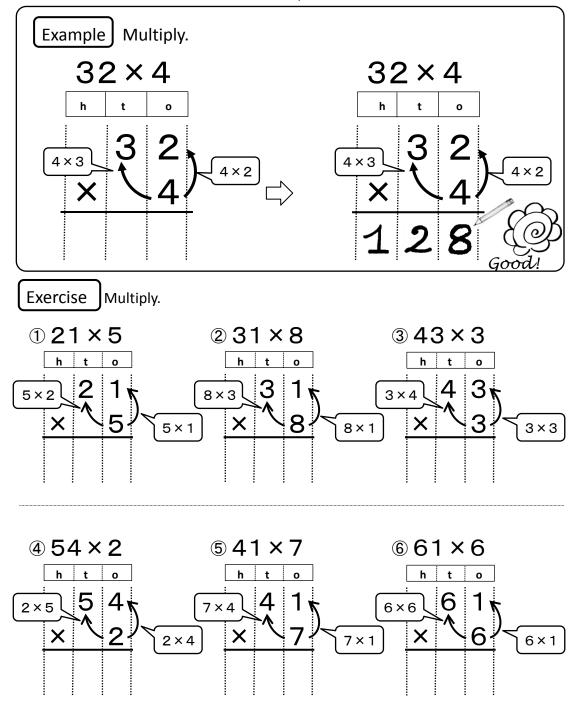




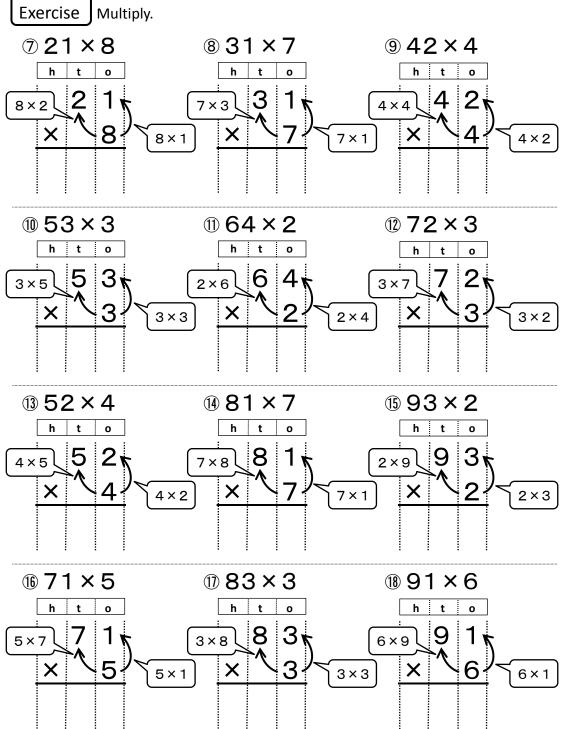


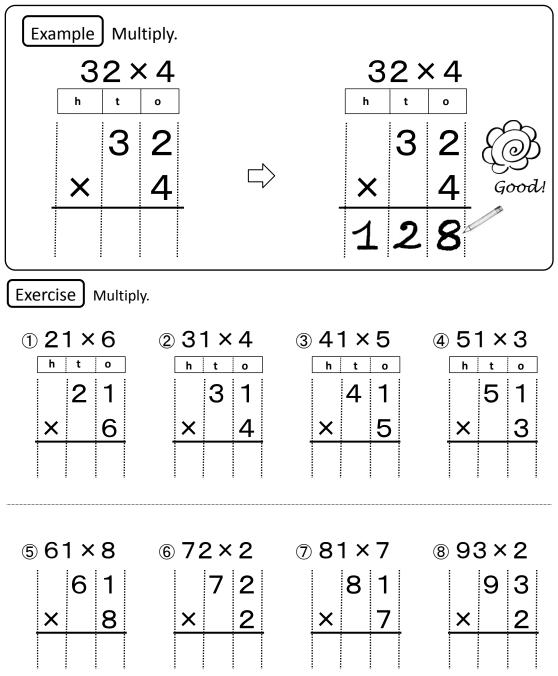
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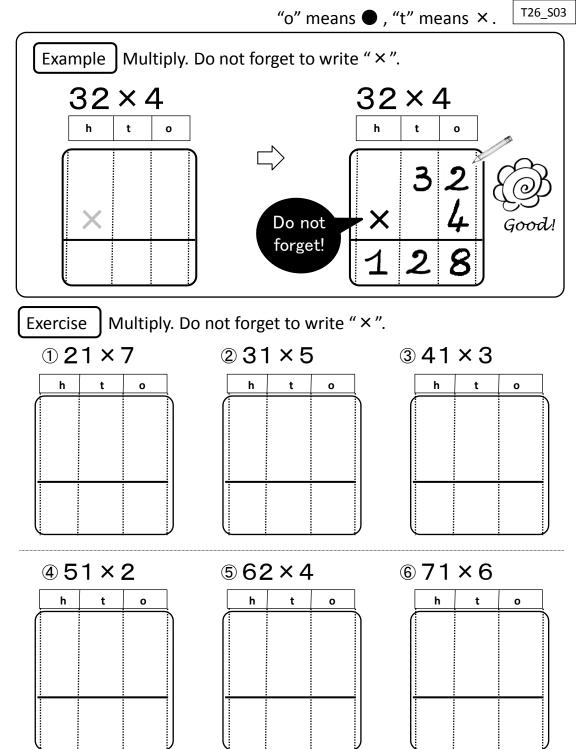




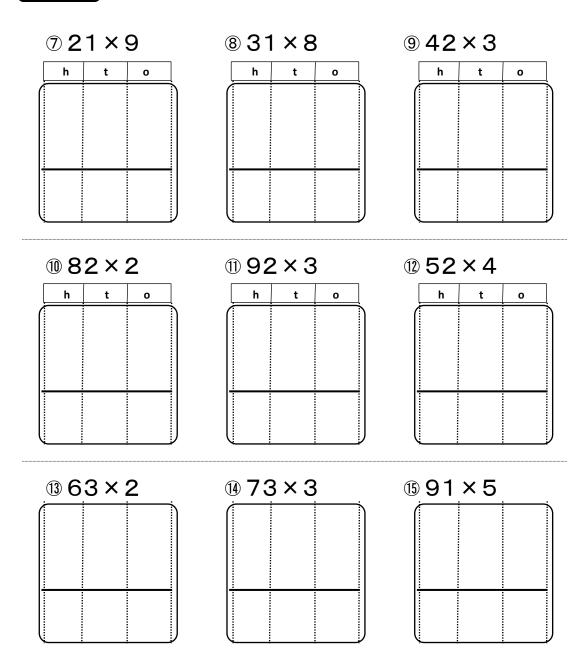


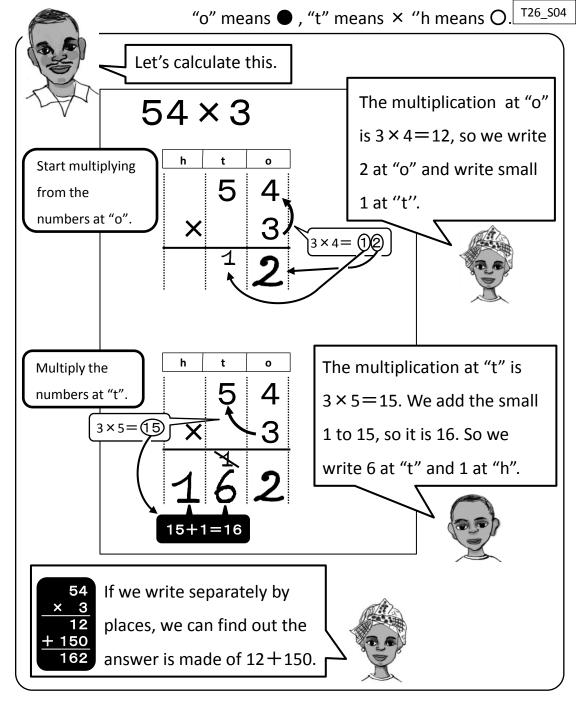


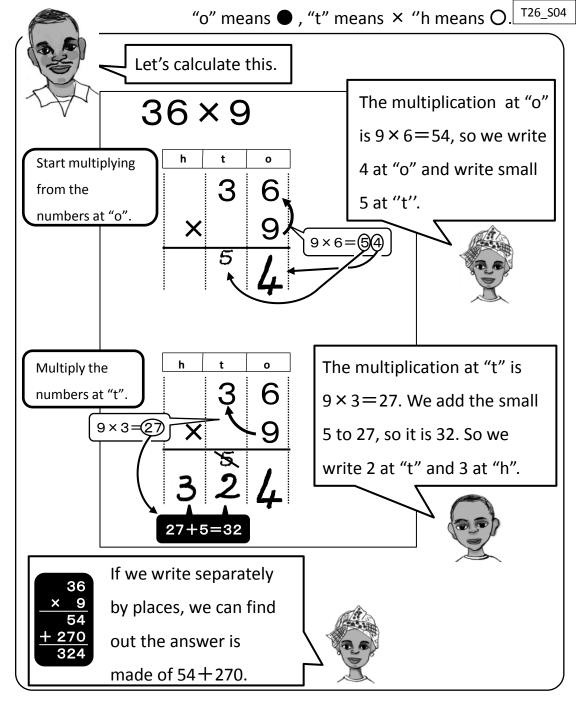


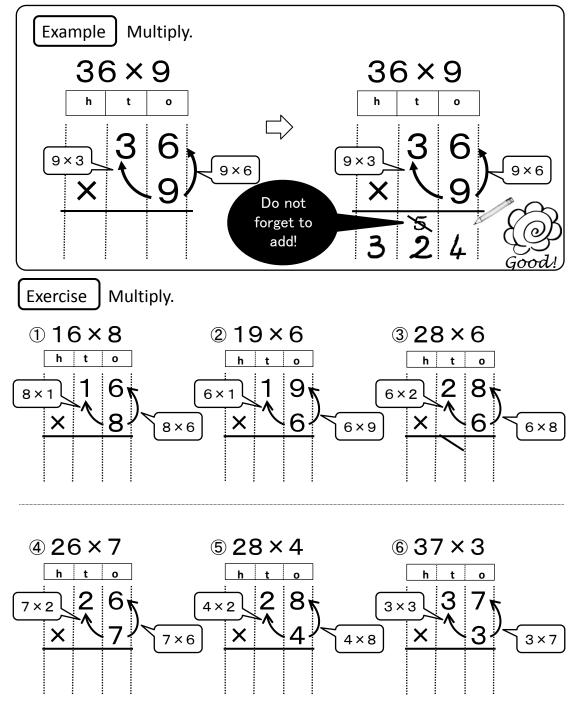


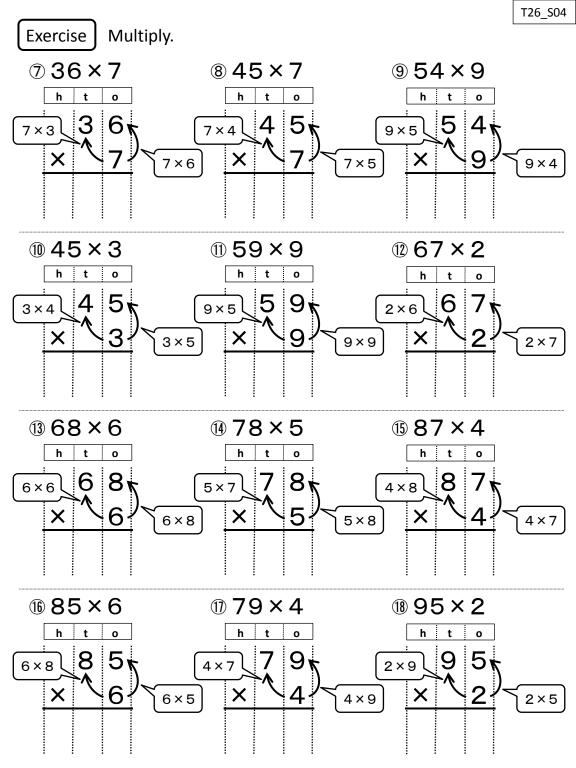
Exercise \int Multiply. Do not forget to write " \times ".



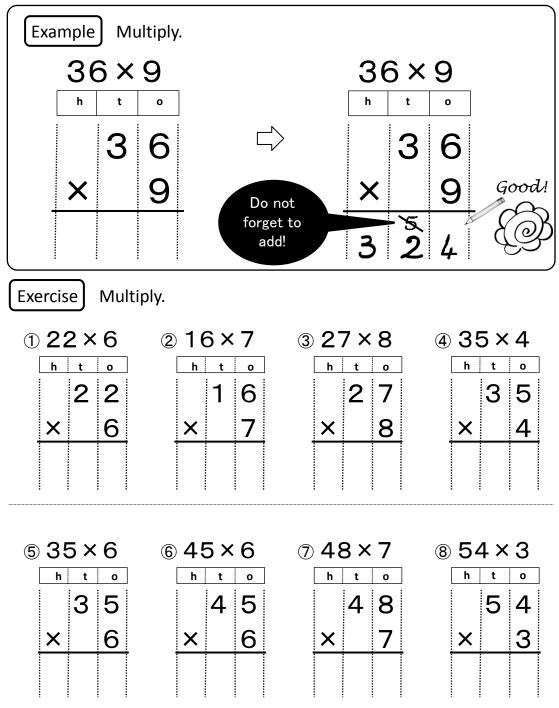








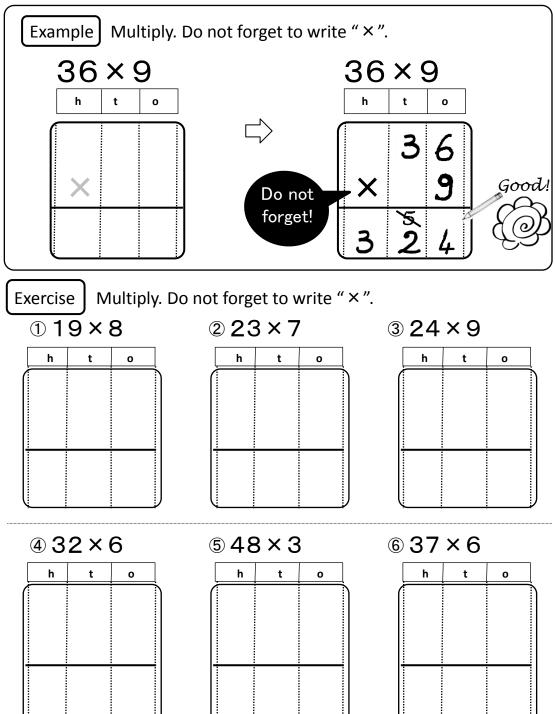
"o" means \bullet , "t" means \times "h means O. T26_S04

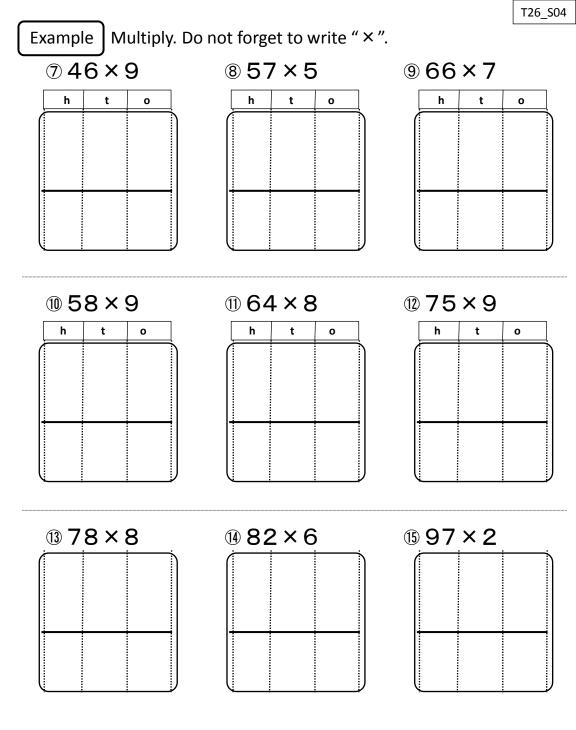


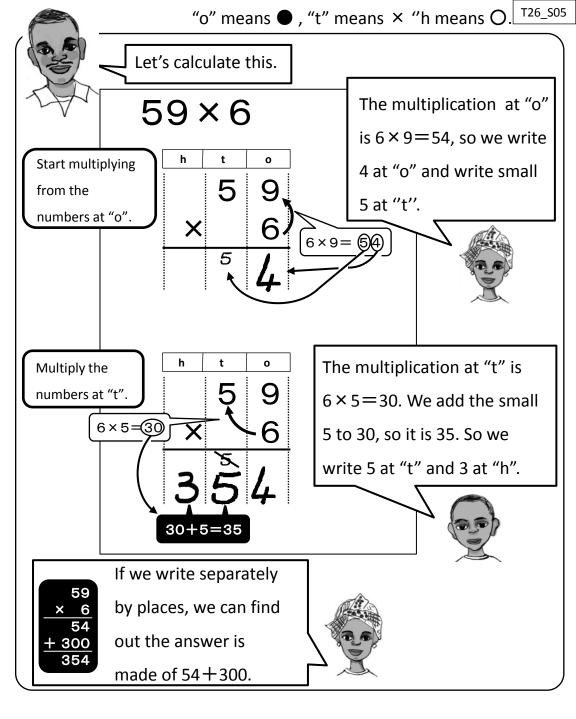
T26_S04

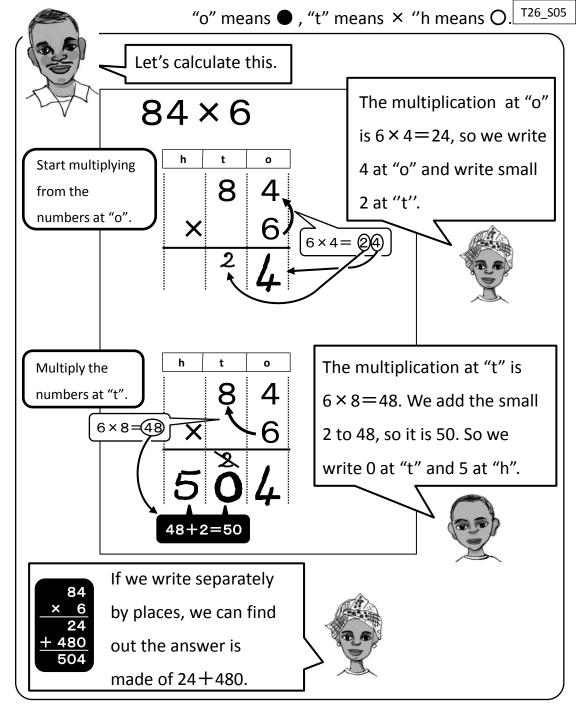


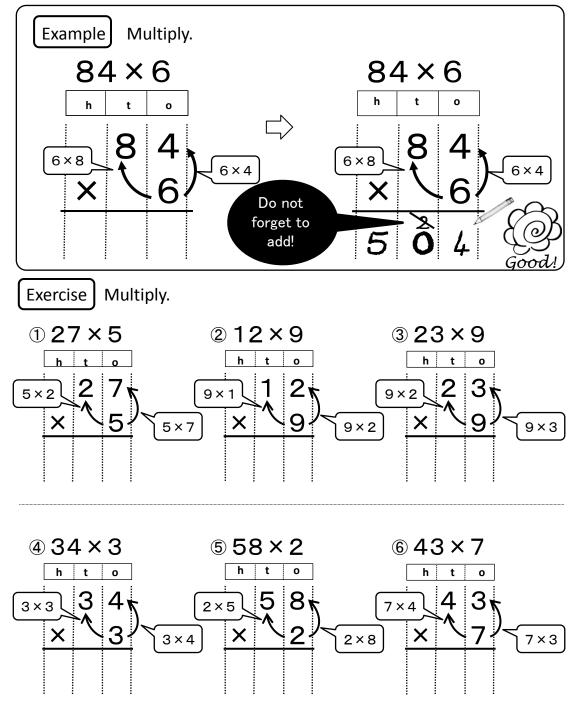
<pre> 9 25 × 7 h t o 2 5 × 7 </pre>	10 32 × 8 h t o 3 2 × 8	1) 35 × 5 h t • 3 5 × 5	12 43 × 4 h t o 4 3 × 4
13 59 × 7 h t o 5 9 × 7	<pre> (# 62 × 8</pre>	15 65×2	16 69×6 h t o 6 9 × 6
① 72×5 h t • 7 2 × 5	1878×4 h t o 78 ×4	<pre>(1) 77 × 9 h t o 7 7 × 9 × 9 </pre>	(2) 73×7 h t o 7 3 7 3 × 7
② 83 × 4 8 3 × 4	2 86 × 6 8 6 × 6	③ 89 × 8 8 9 × 8	<pre> @ 96 × 2 9 6 × 2 </pre>

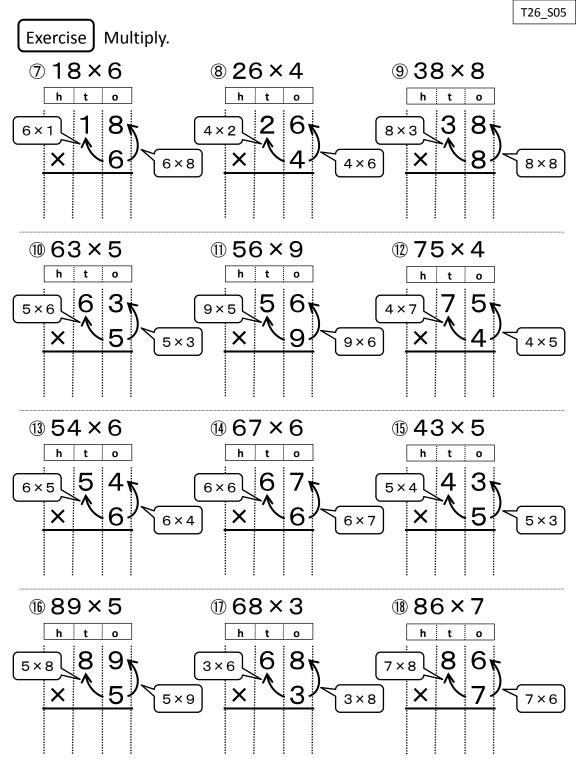




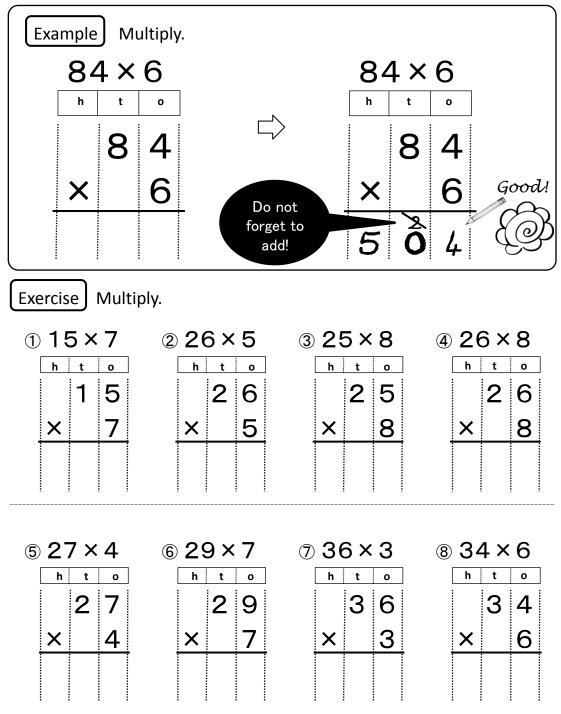


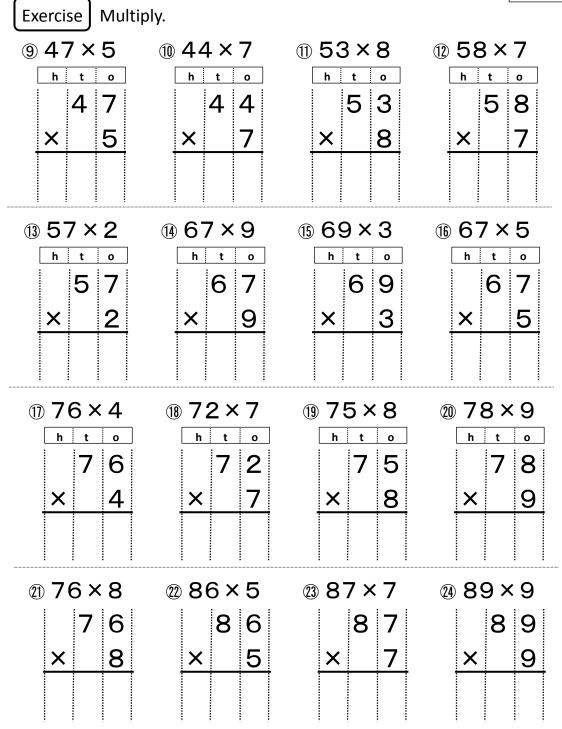


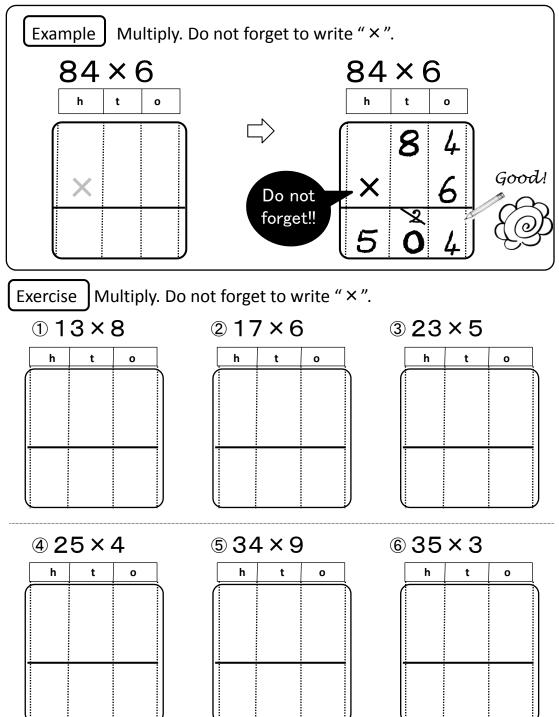




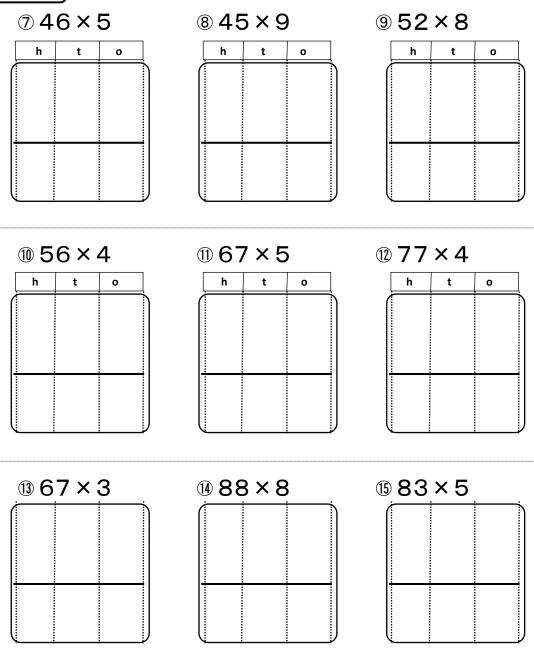
"o" means \bullet , "t" means \times "h means O. T26_S05

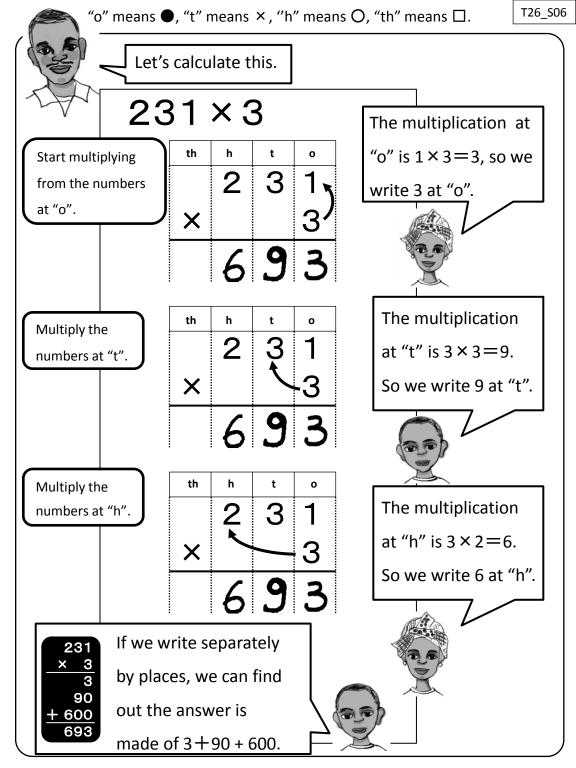


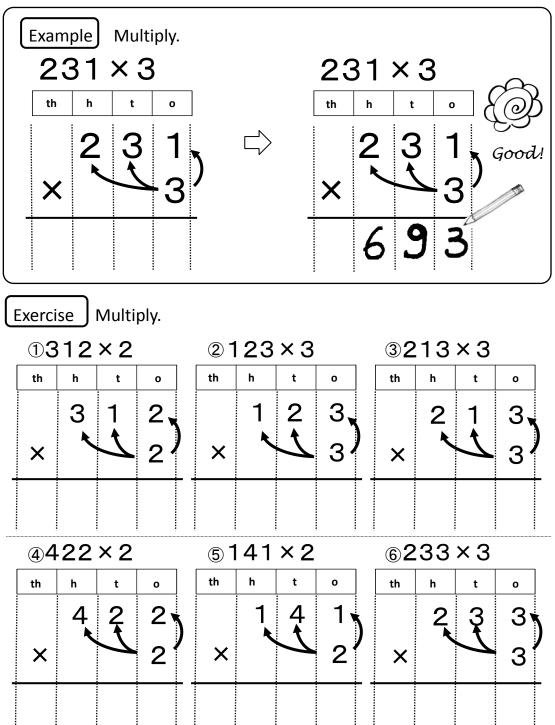




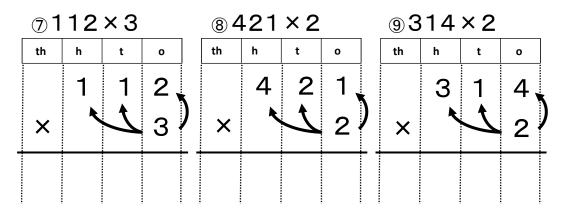
Exercise Multiply. Do not forget to write " \times ".

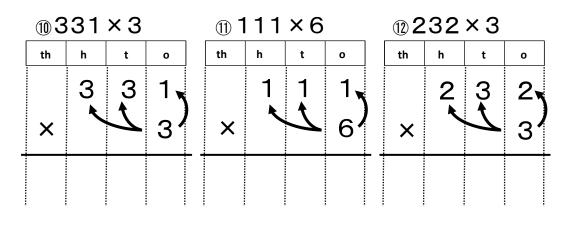


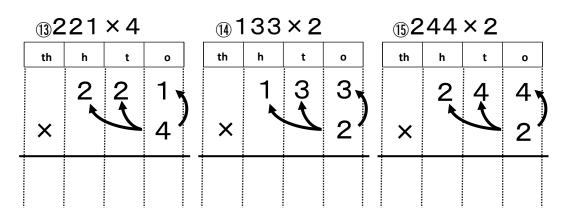


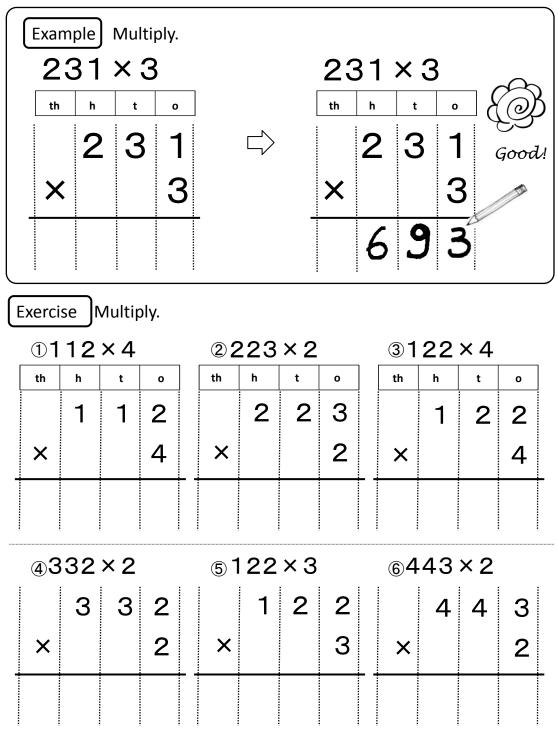


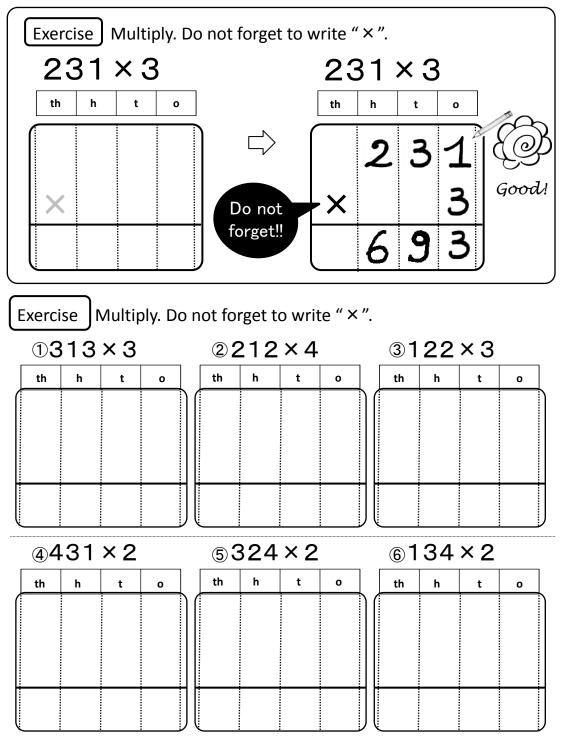
Exercise Multiply. Do not forget to write " \times ".

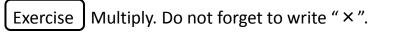


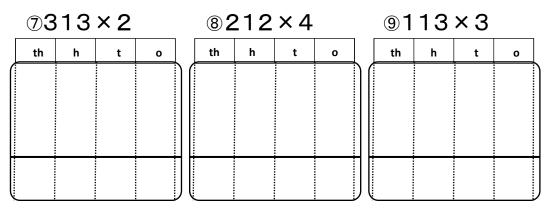


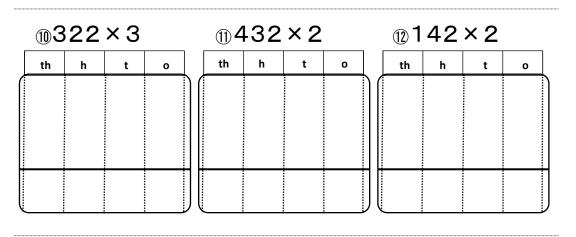








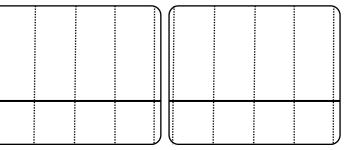


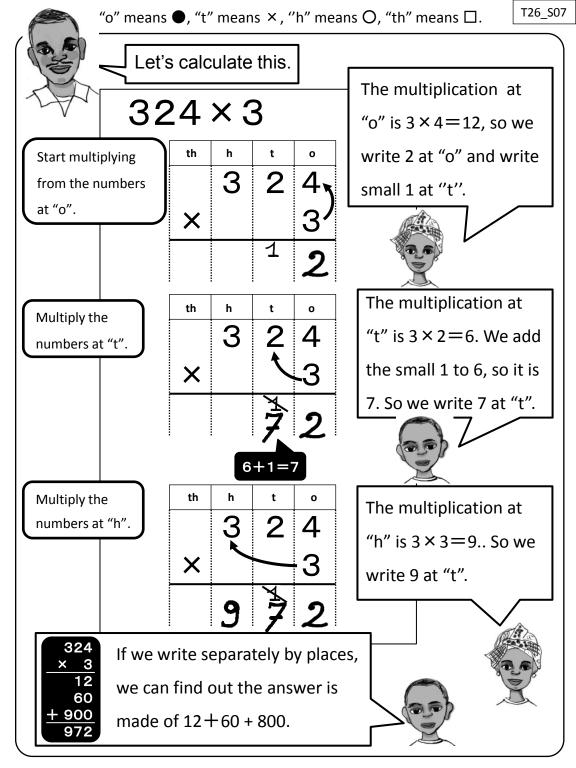


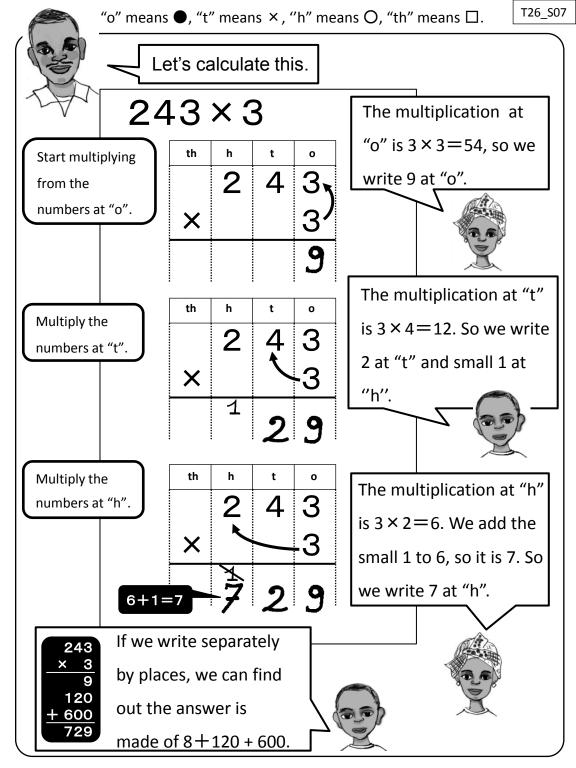
³231×3

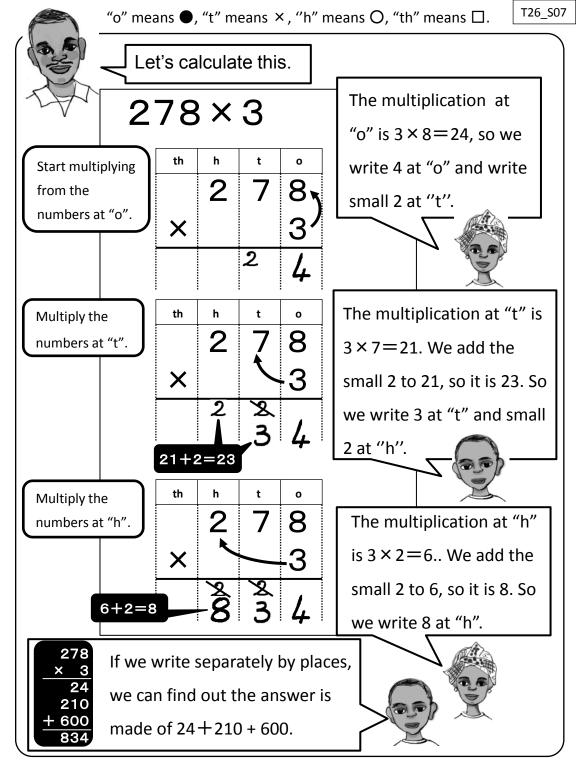
111×5

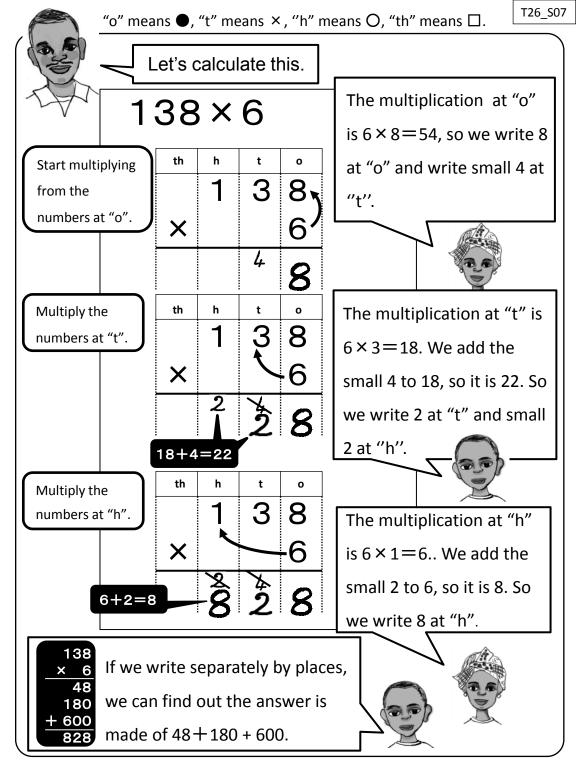
(5)343×2

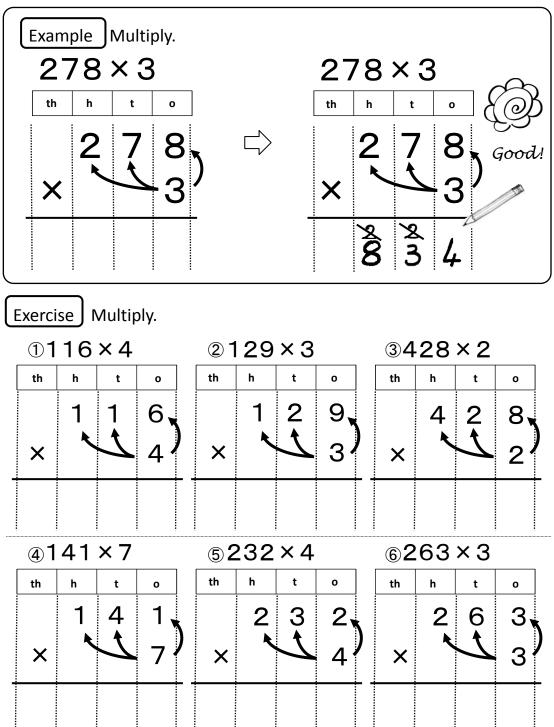




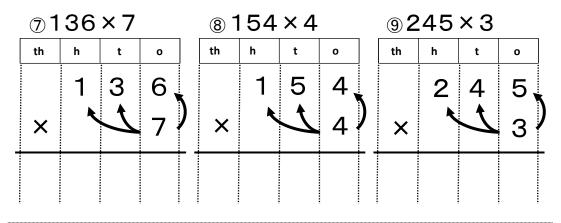


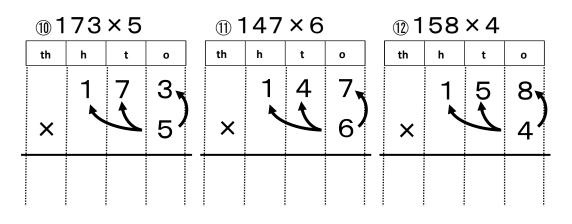


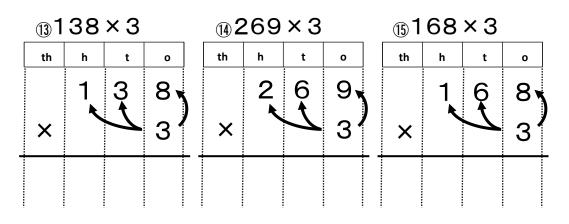


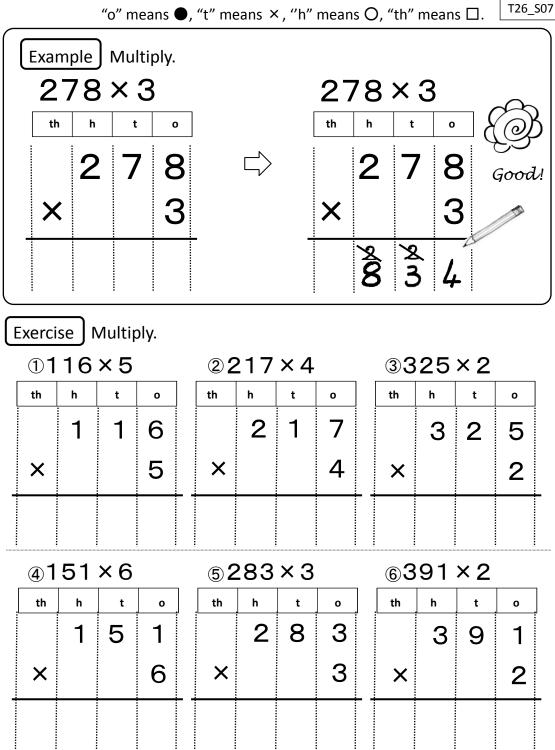


Exercise Multiply. Do not forget to write " \times ".







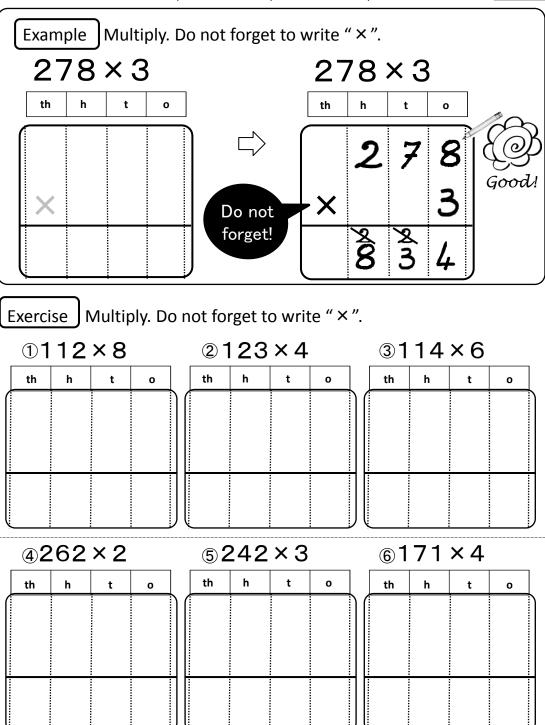


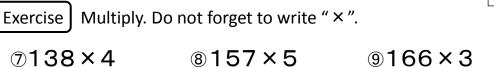
Exercise Multiply. Do not forget to write " \times ".

⑦1	⑦125×7				8 132 × 6				_	9243×4			
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	1	2	5			1	3	2			2	4	3
×			7		×			6		×			4

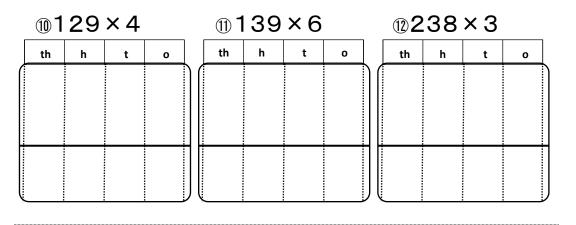
102	10239×3				137×6				178×4				
th	h	t	о		th	h	t	o		th	h	t	o
	2	3	9			1	3	7			1	7	8
×			3		×			6		×			4

131	89×4 [®] 386×2 1 8 9 3 8 6					15 1	72	× 5					
	1	8	9			З	8	6		1	7	2	
×			4		×			2	×			5	



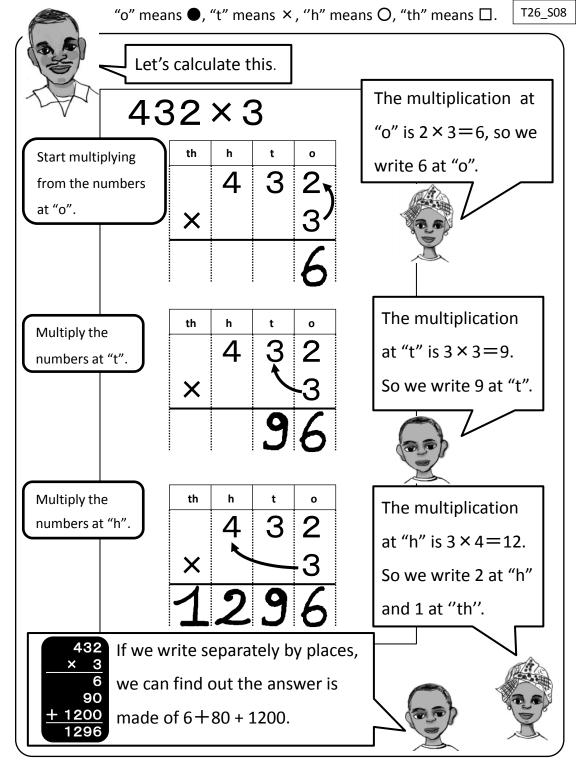


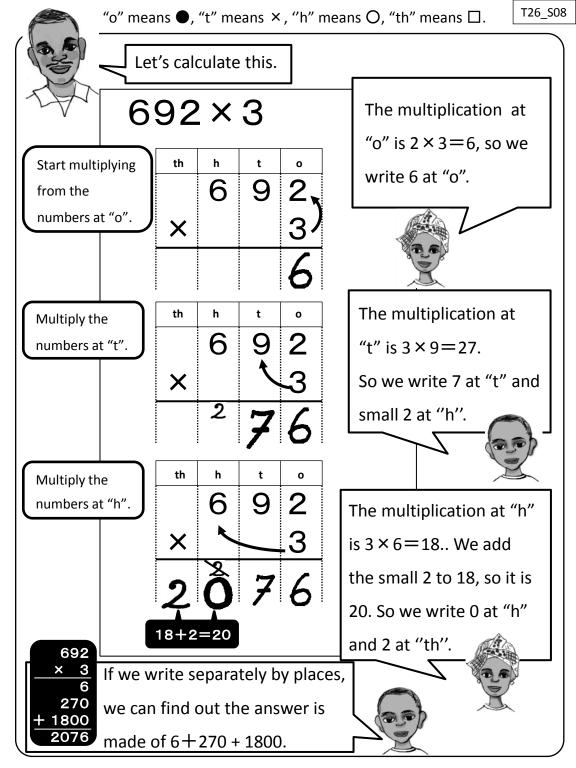
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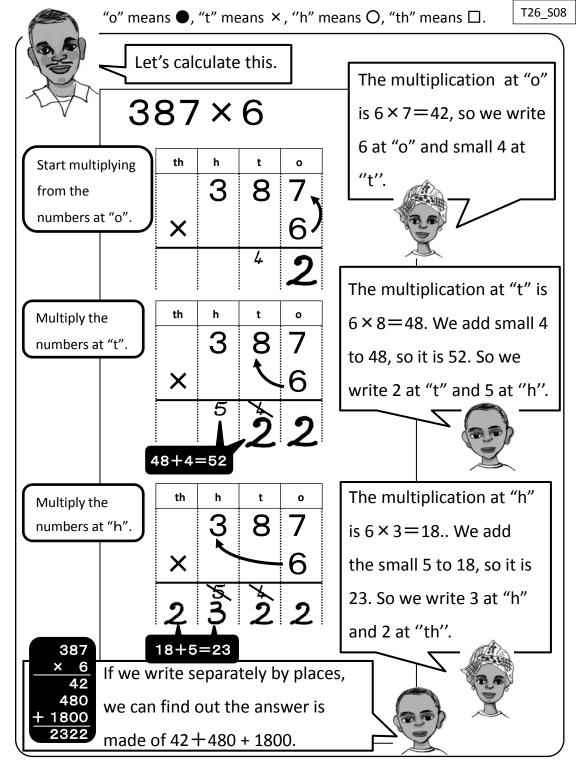


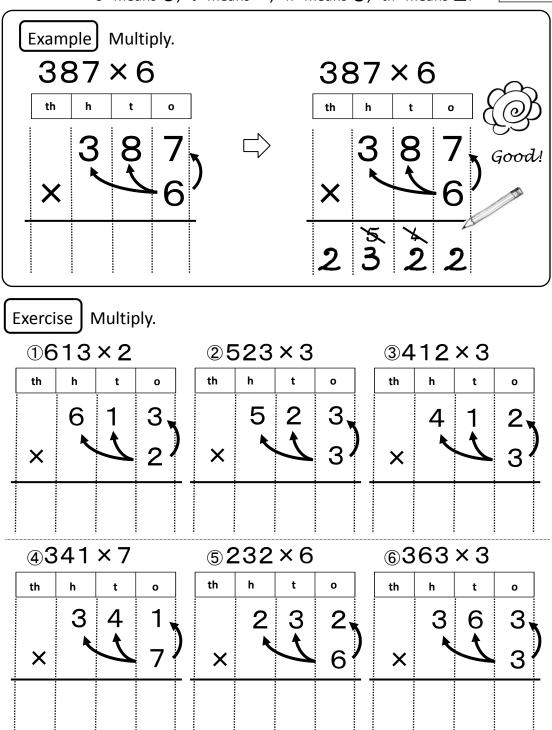
13258×3

(J) 367×2 (J) 475×2

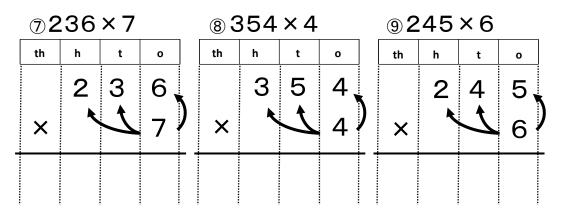


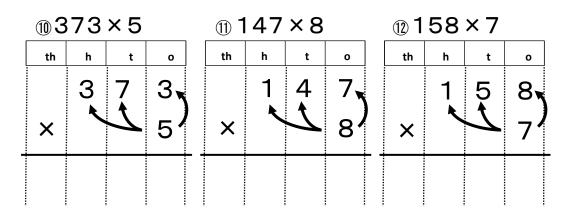


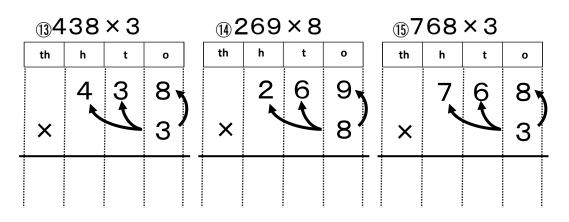


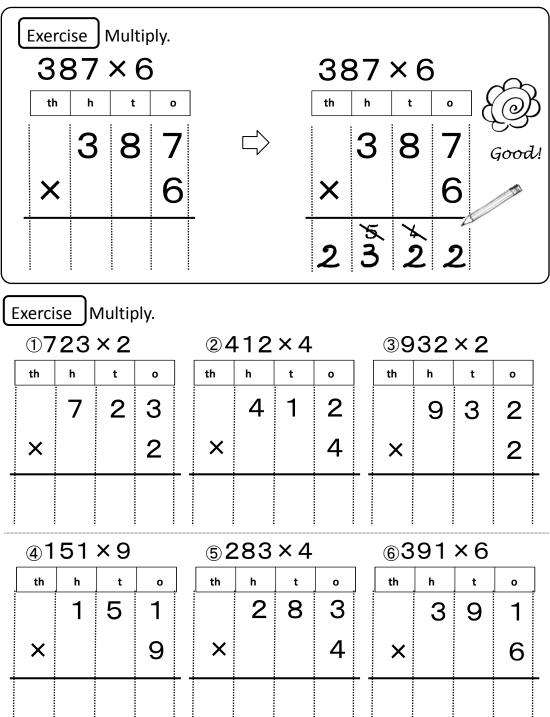


Exercise Multiply. Do not forget to write " \times ".









Exercise Multiply. Do not forget to write " \times ". ⑦325×7 9643×4 8 132 × 8 th h th h t th h t t ο ο ο 3 3 2 5 1 2 6 4 l 3 8 X Х 7 × 4 -----

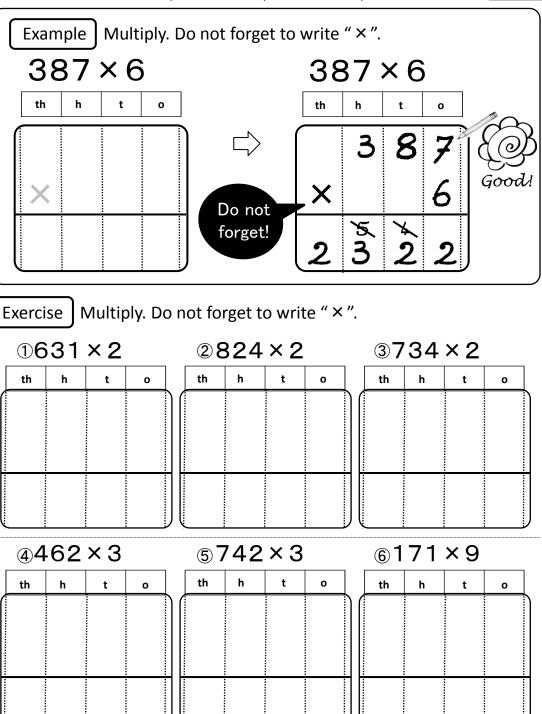
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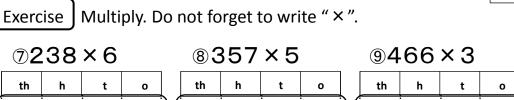
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⁽³⁾ 189×6 ⁽⁴⁾ 386×8						172×9								
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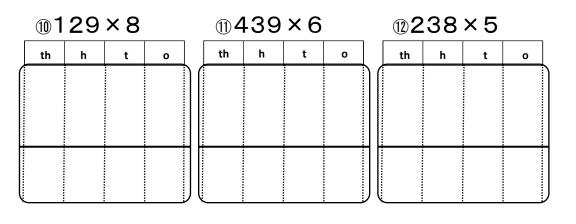
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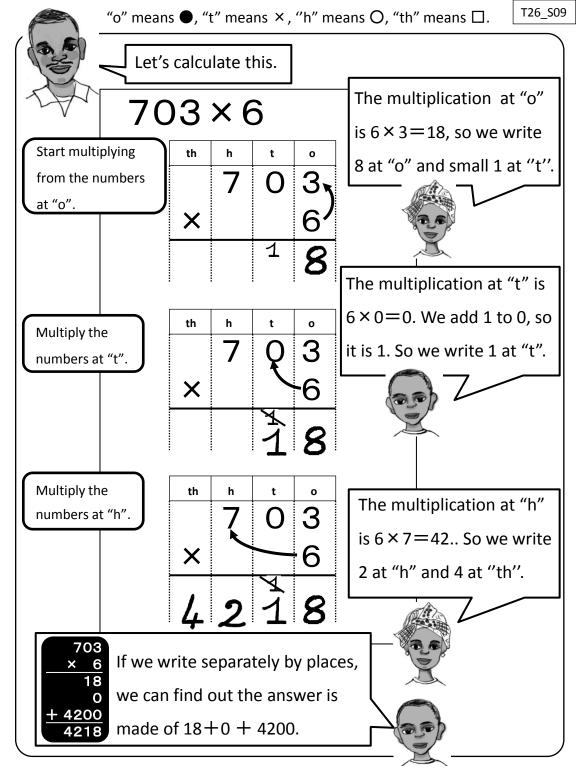
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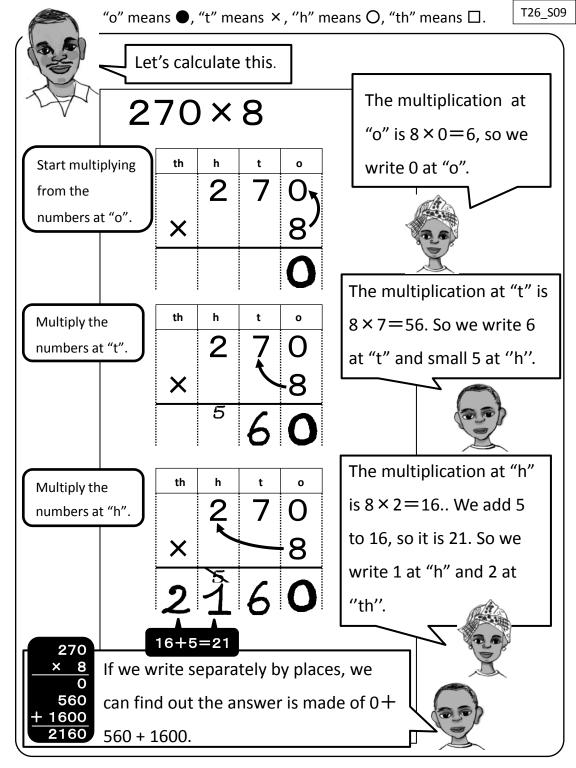


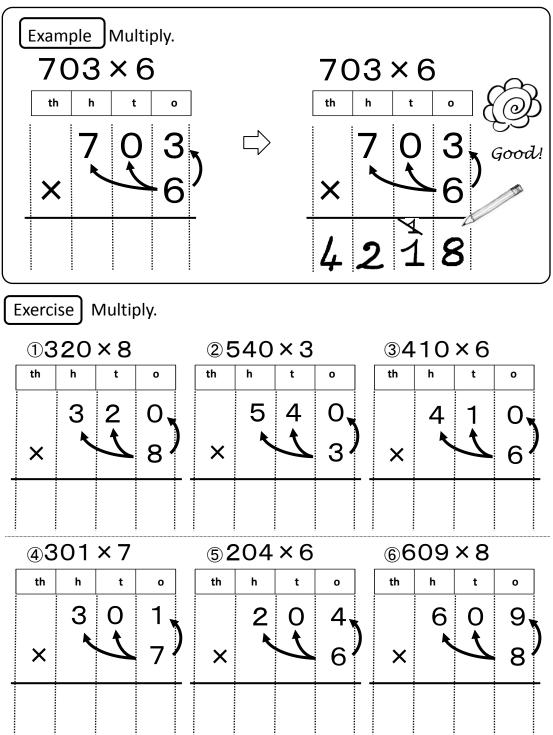
³258×7

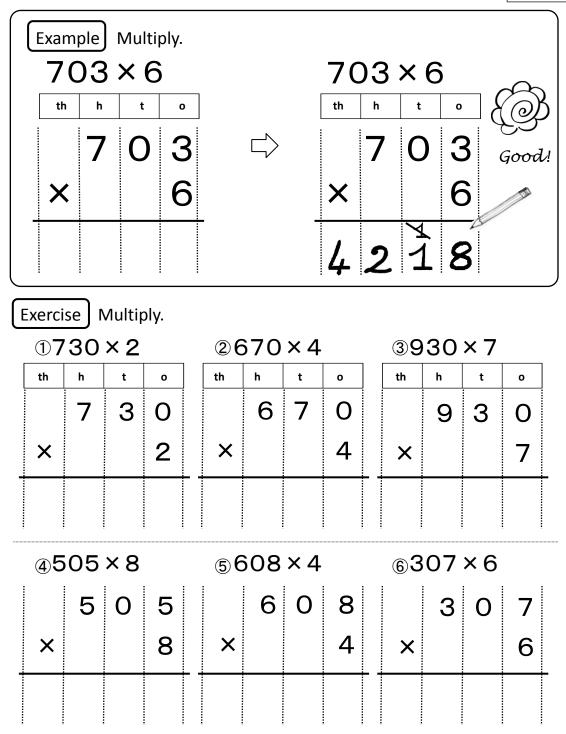
14367×4

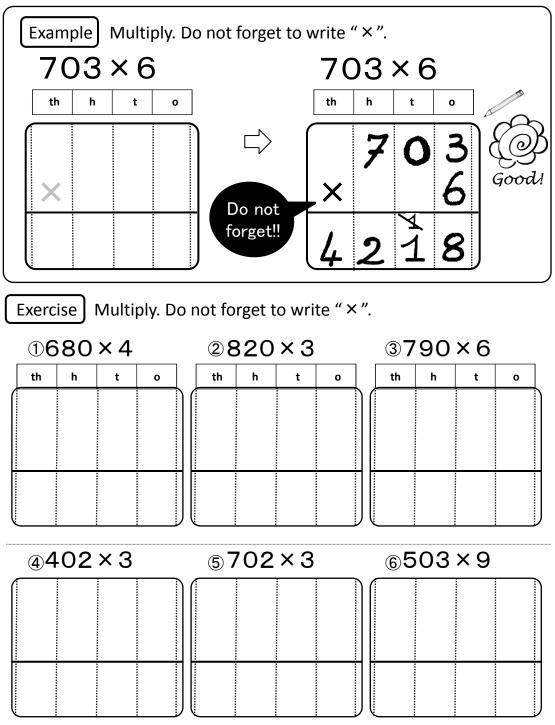
(5675×2)

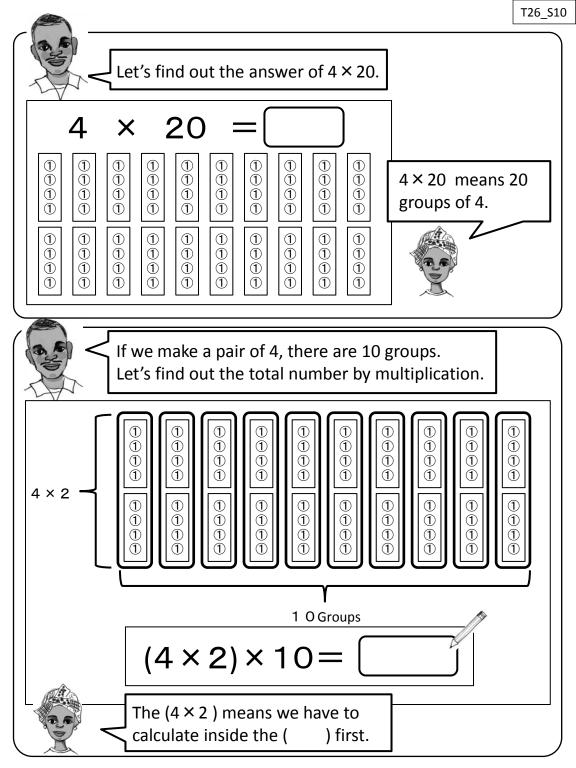


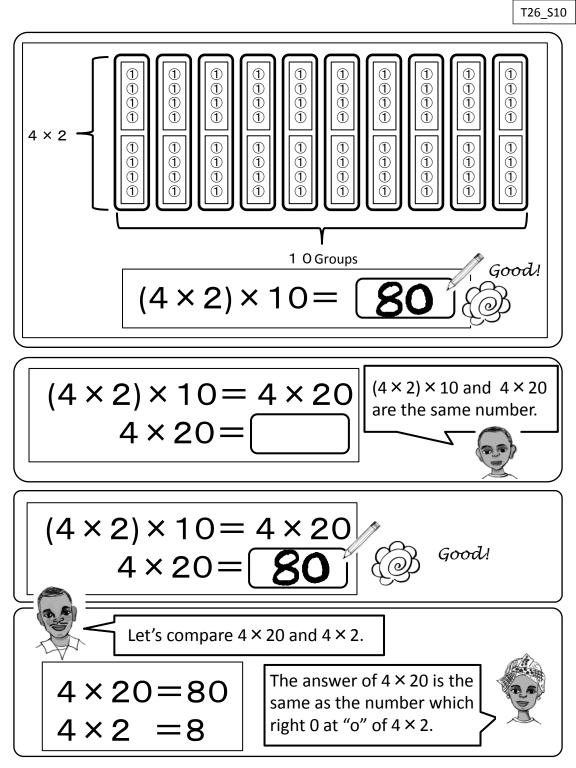




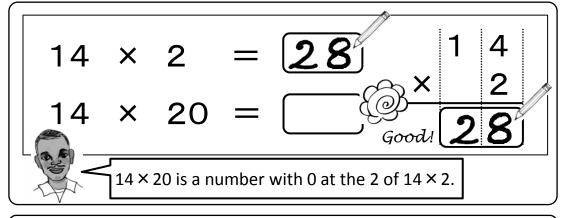


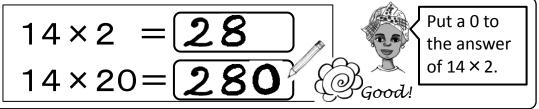


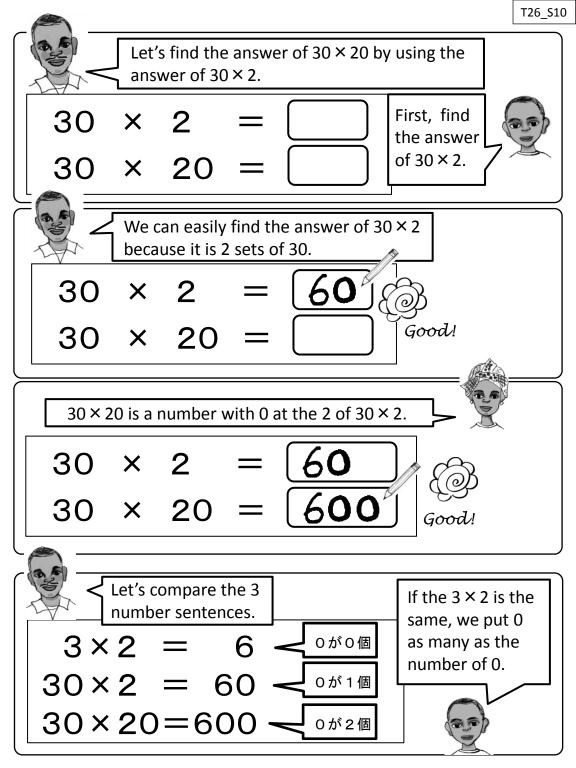


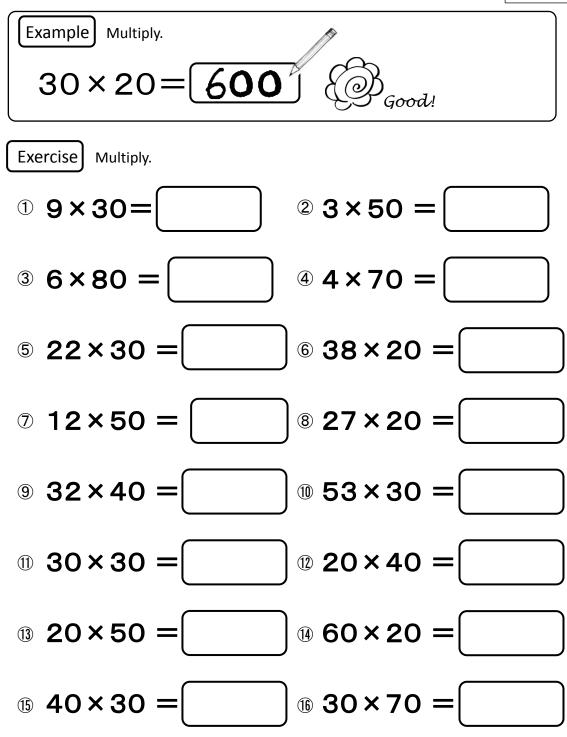


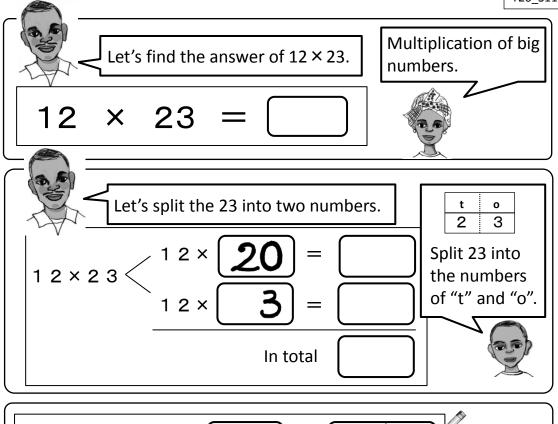
T26_S10 Let's find the answer of 14×20 by using the answer of 14×2 . First, find × 2 14 the answer of 14 × 2. × 20 14 Let's find the answer of 14×2 . 4 14 × 2 X 2 14 × 20

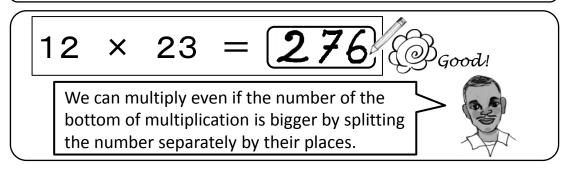


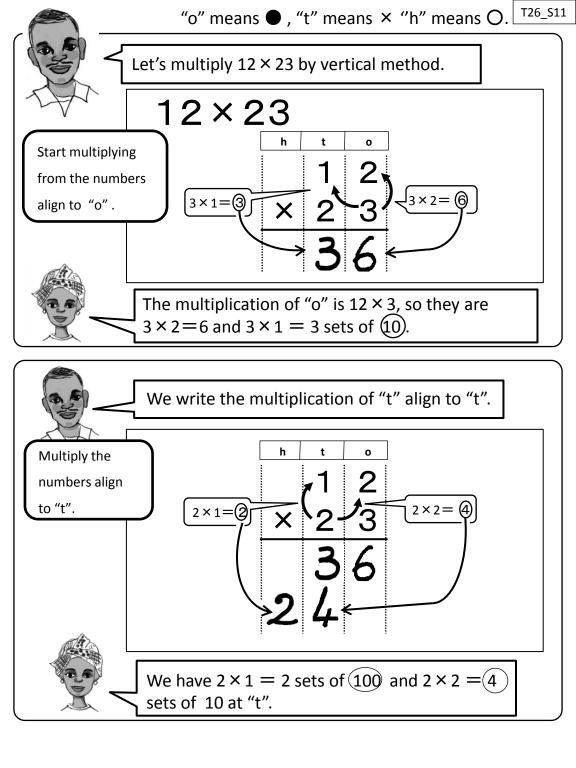


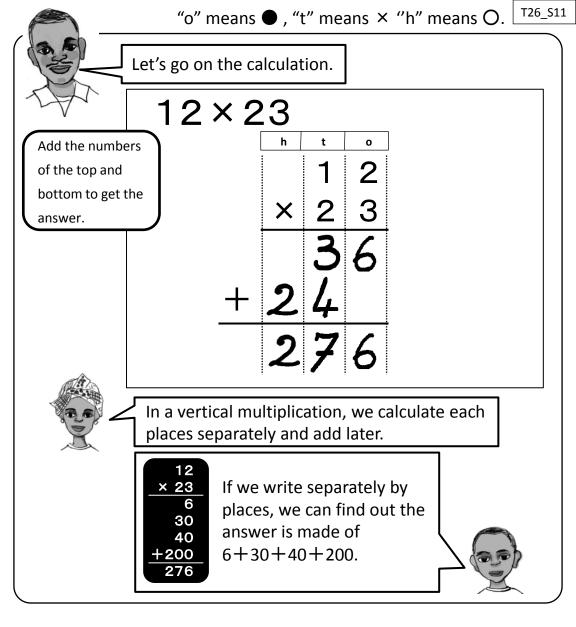


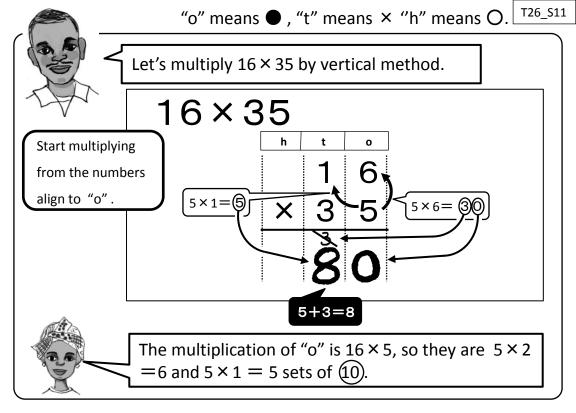


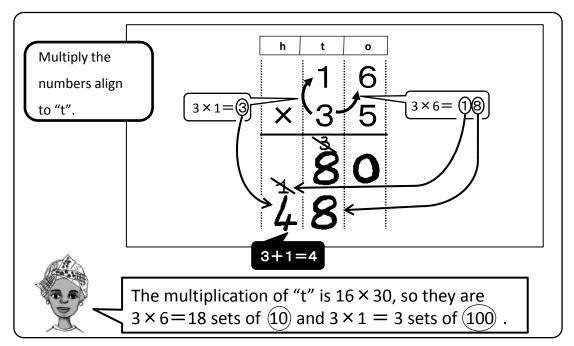


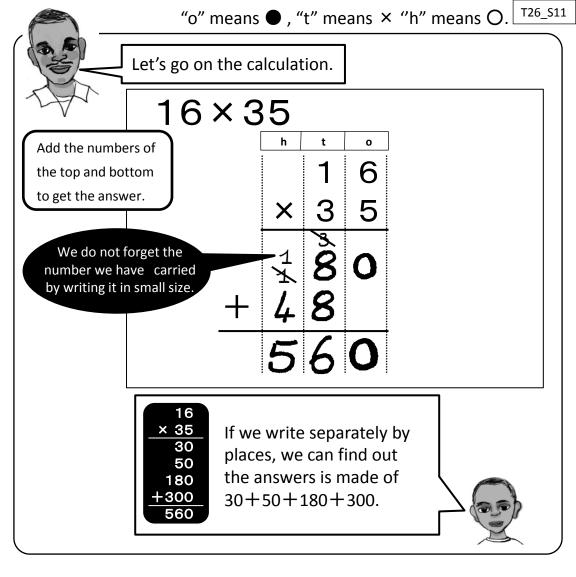




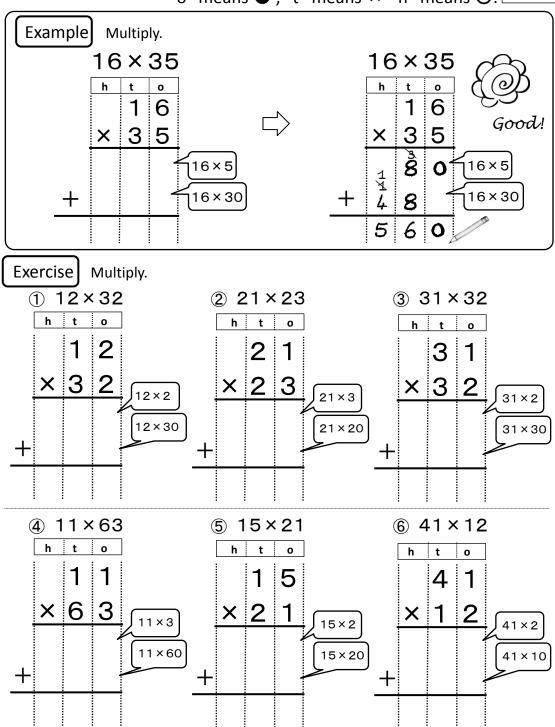


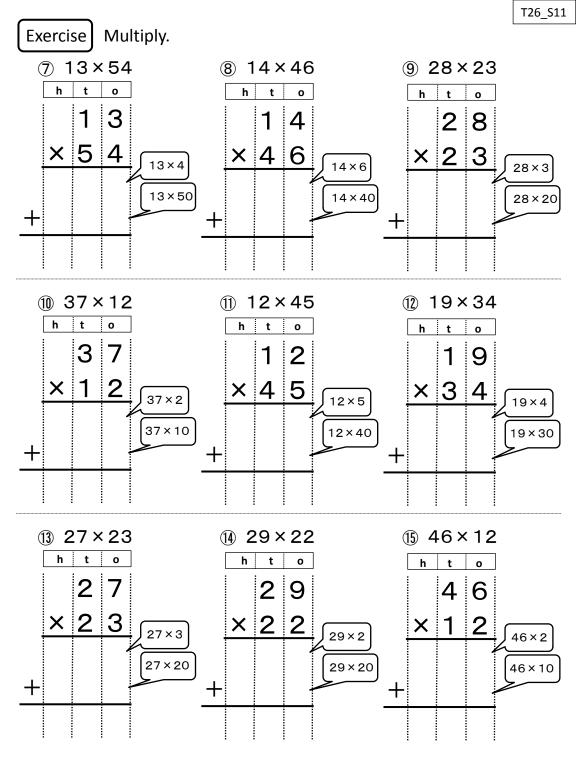




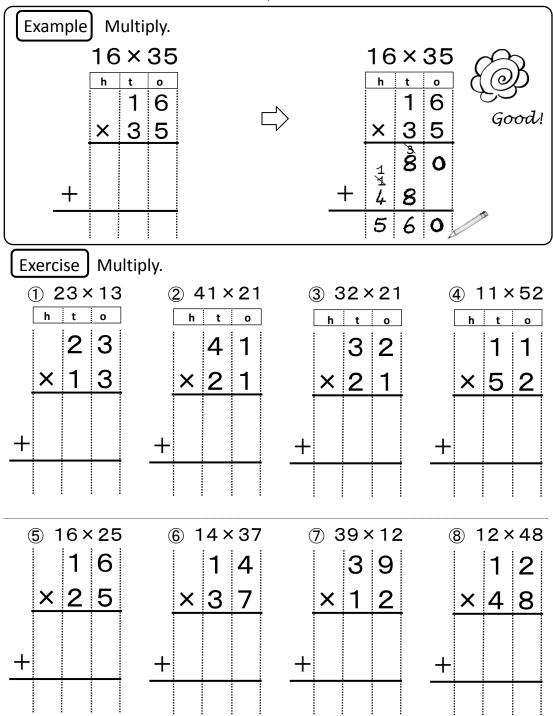


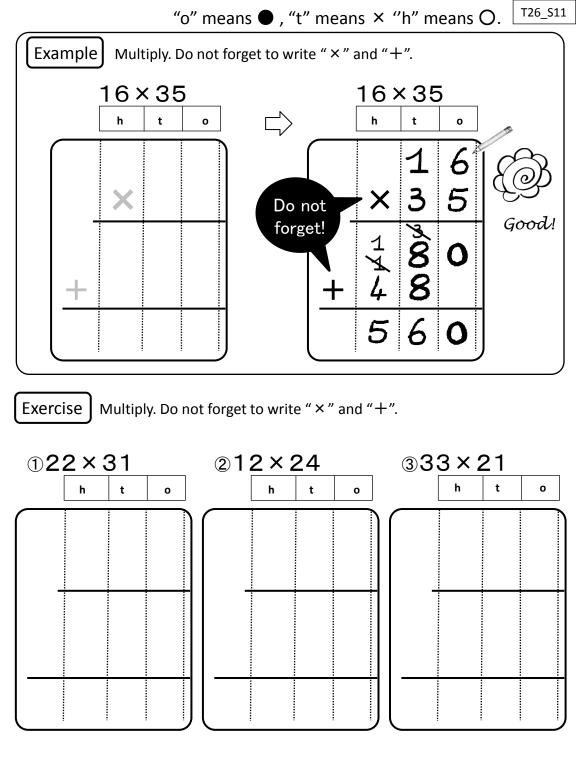
"o" means \bullet , "t" means \times "h" means O.



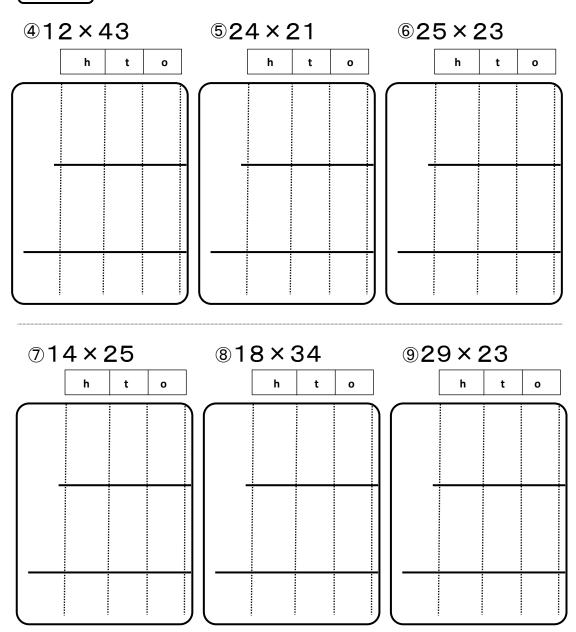


"o" means \bullet , "t" means \times "h" means O.

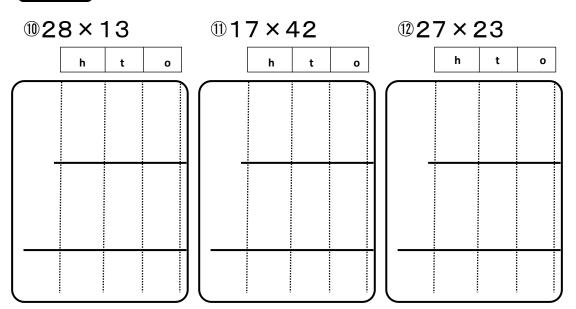


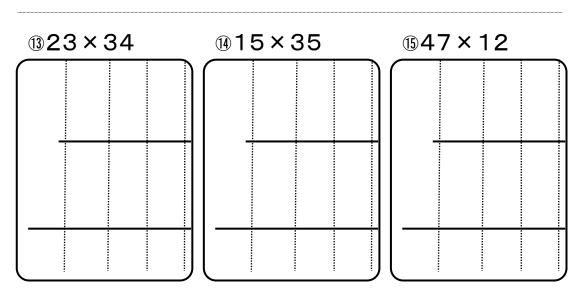


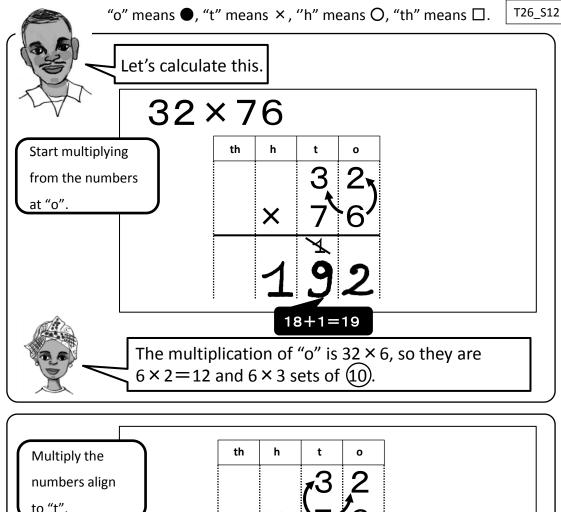
Exercise Multiply. Do not forget to write " \times " and "+".

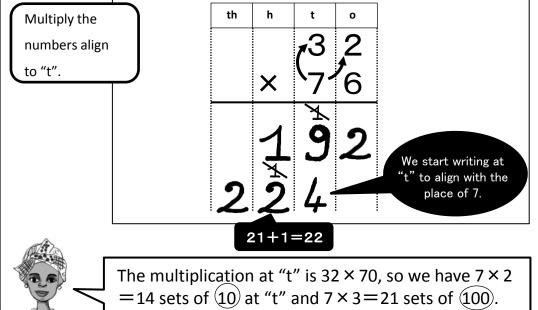


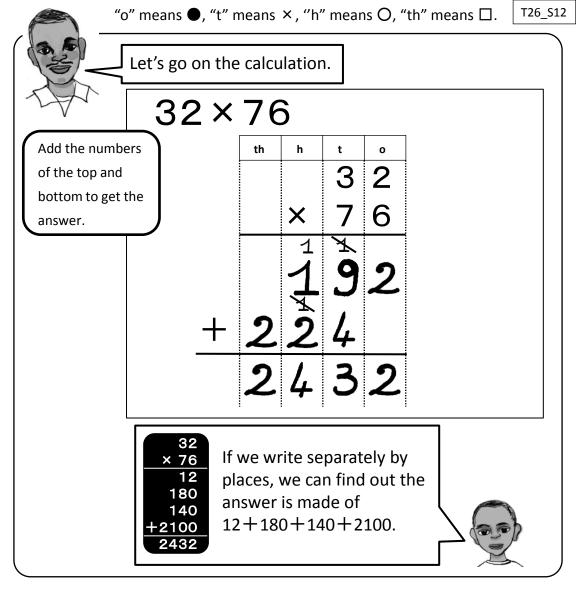
Exercise Multiply. Do not forget to write " \times " and "+".

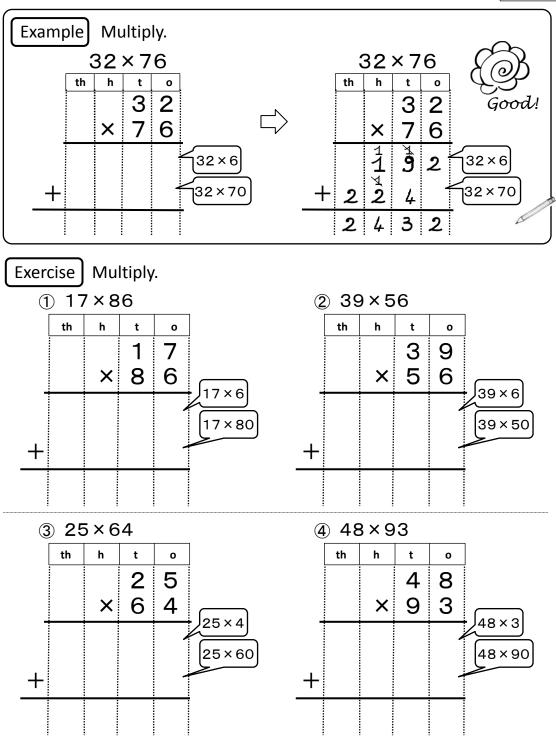


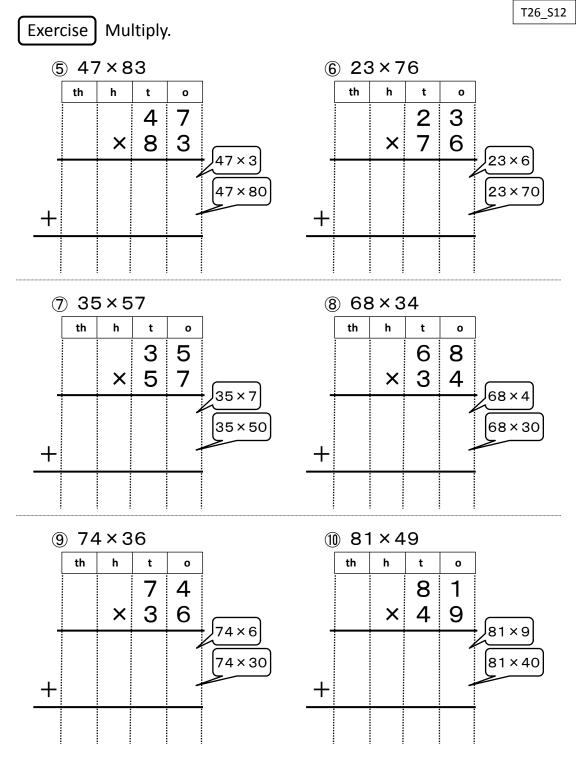


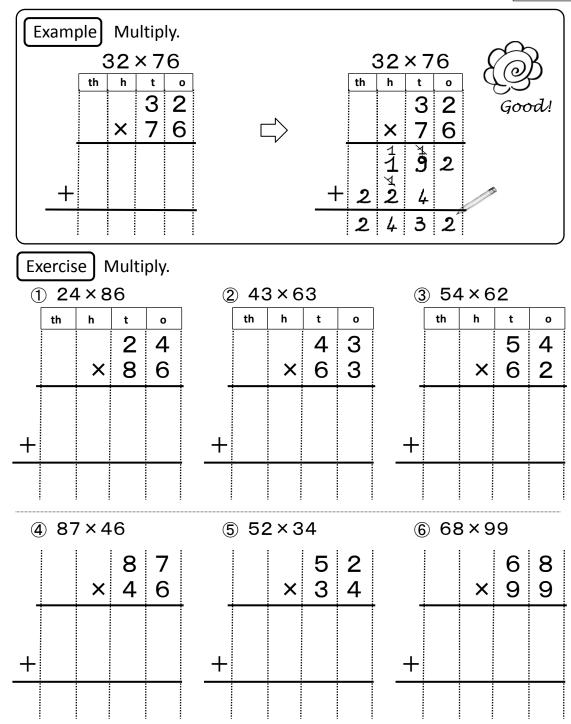


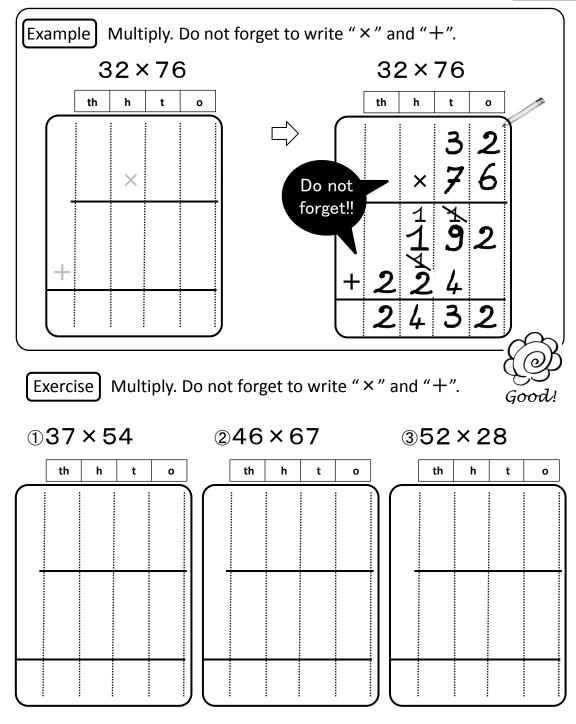










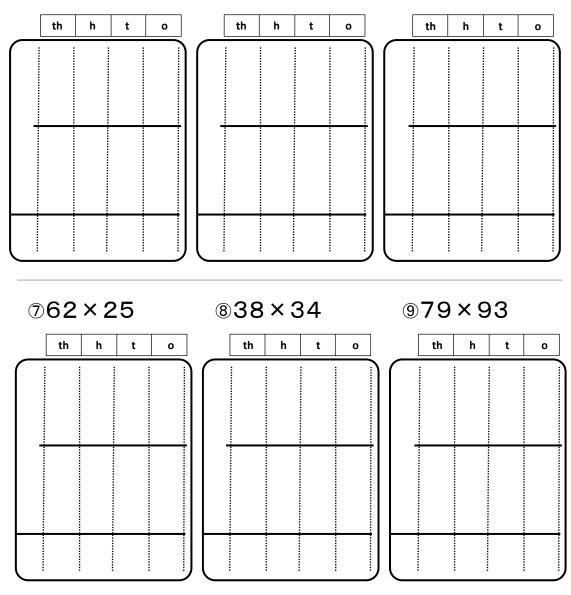


Exercise Multiply. Do not forget to write " \times " and "+".

 44×65

576×34

686×49

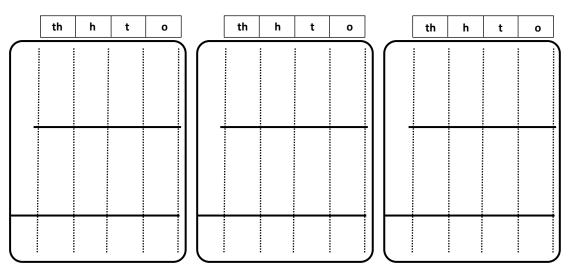


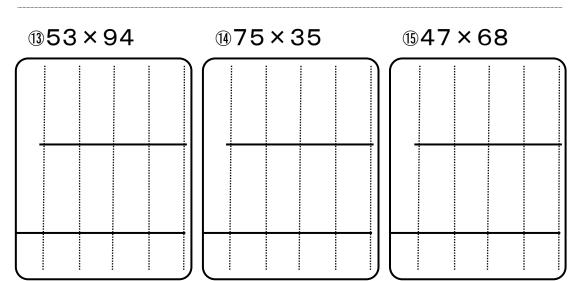
Exercise Multiply. Do not forget to write " \times " and "+".

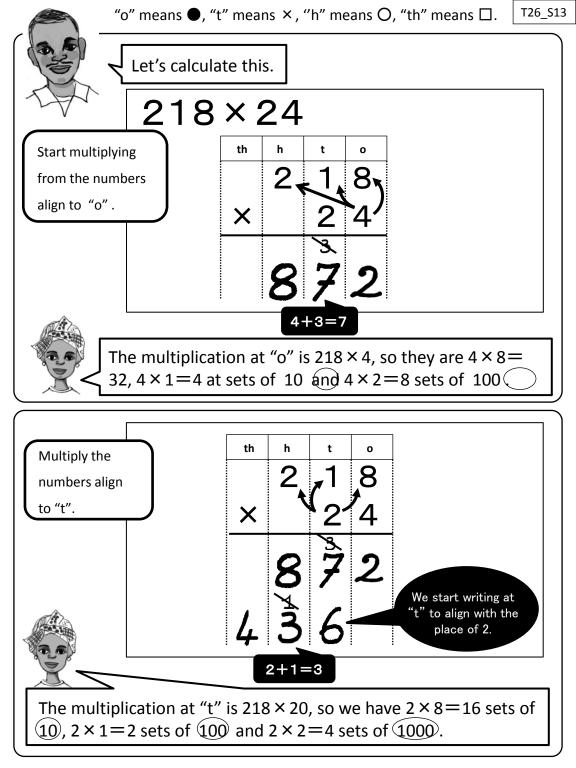
$@28 \times 84$

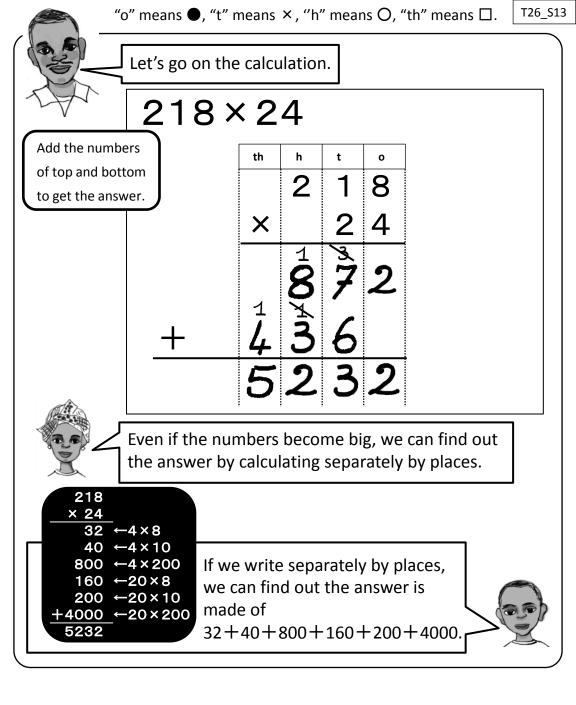
^①67×42

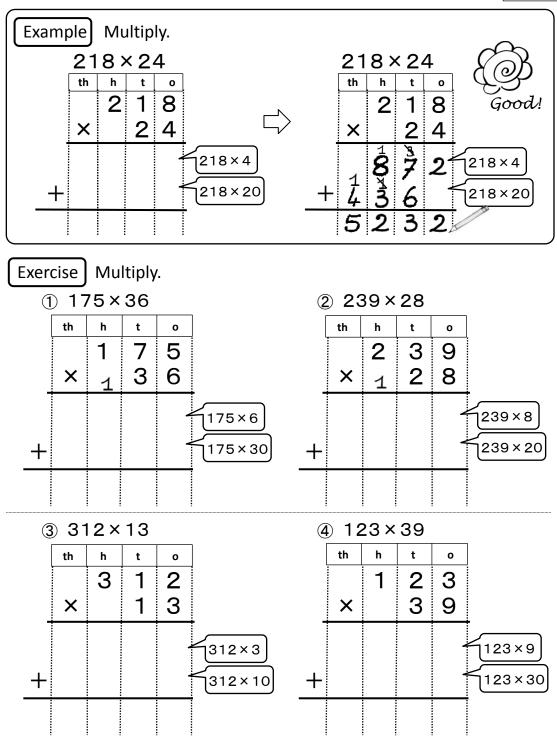
¹²77×23



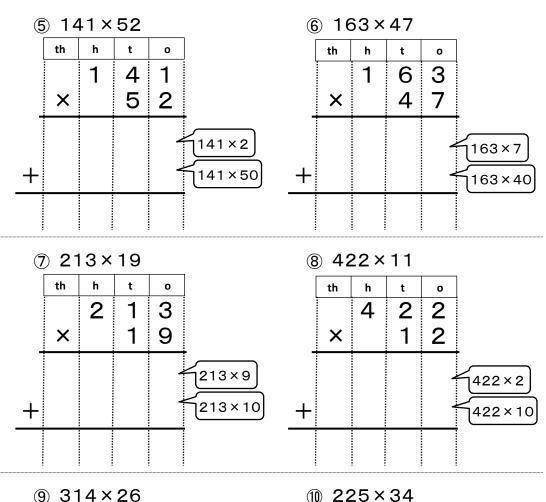


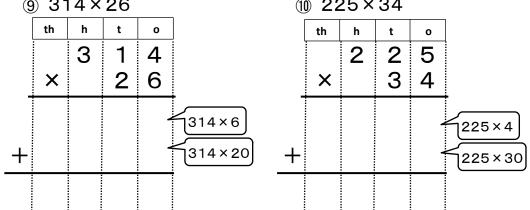


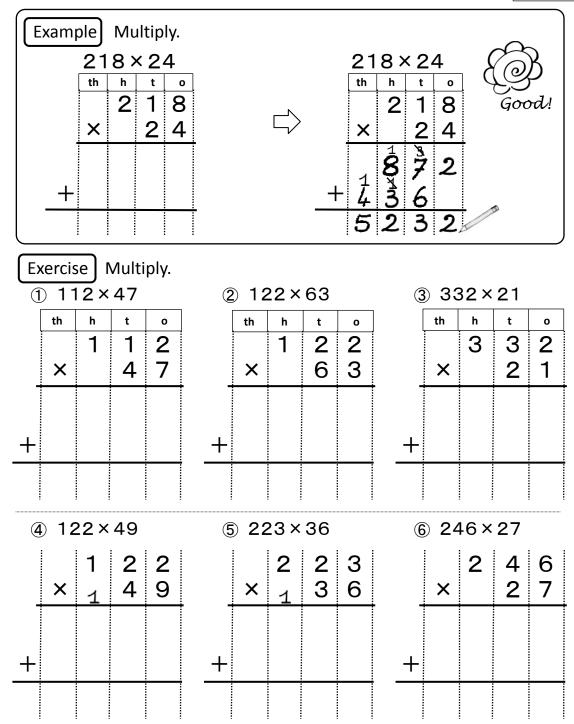


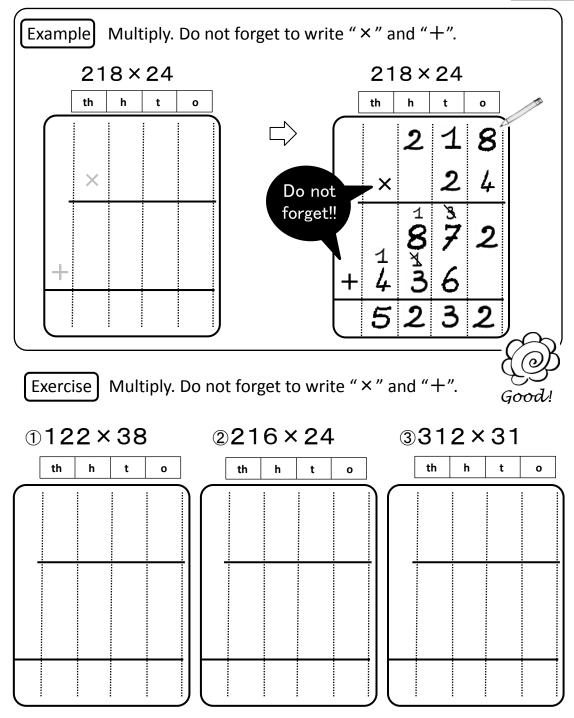


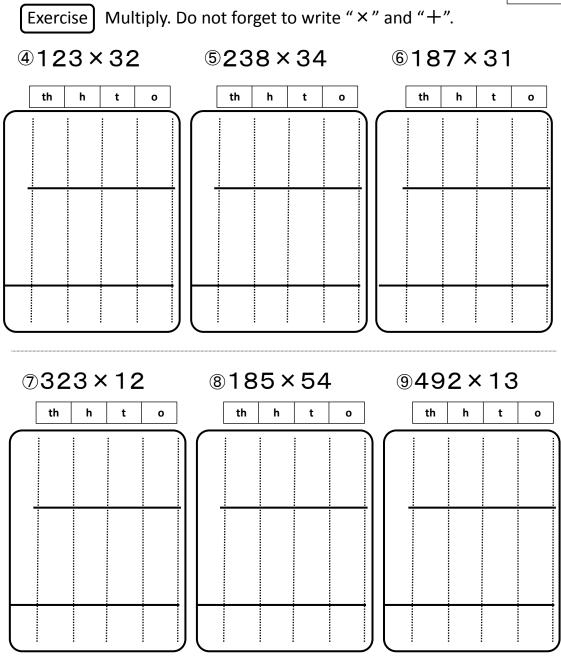
Exercise Multiply.

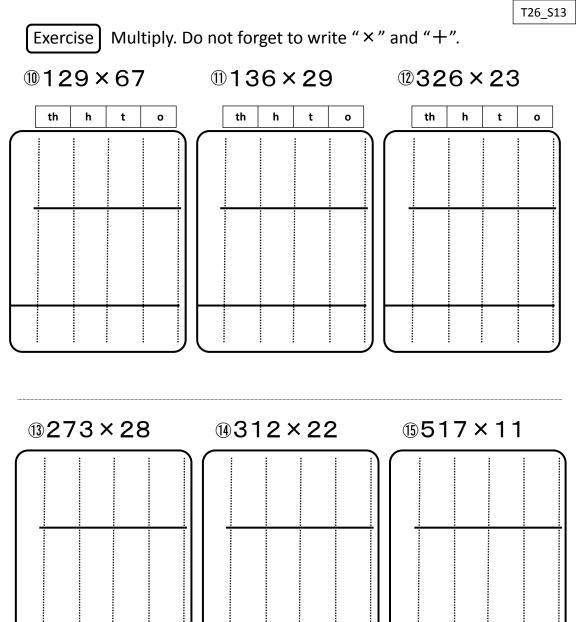








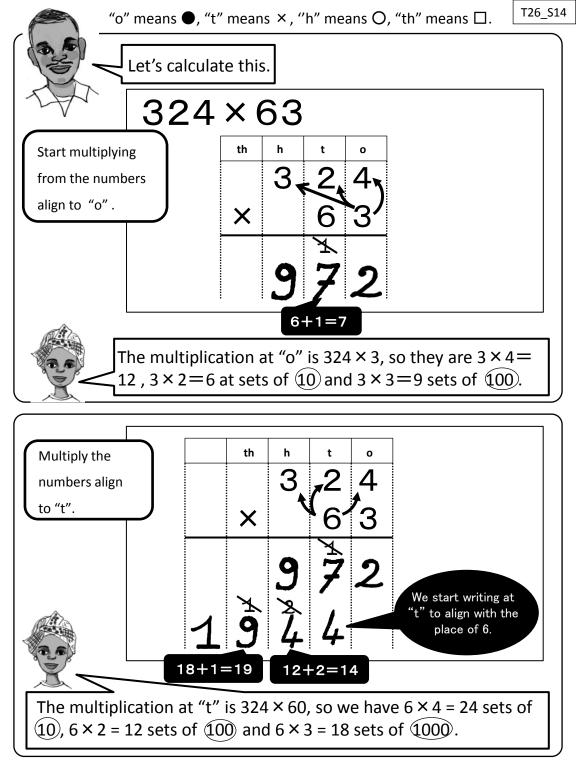


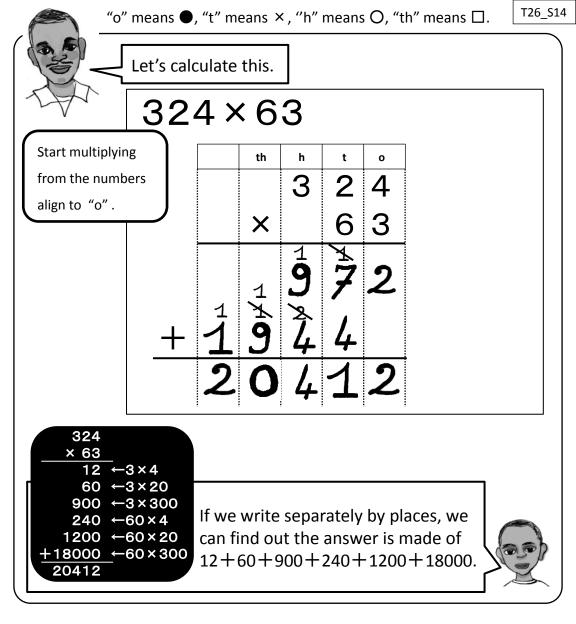


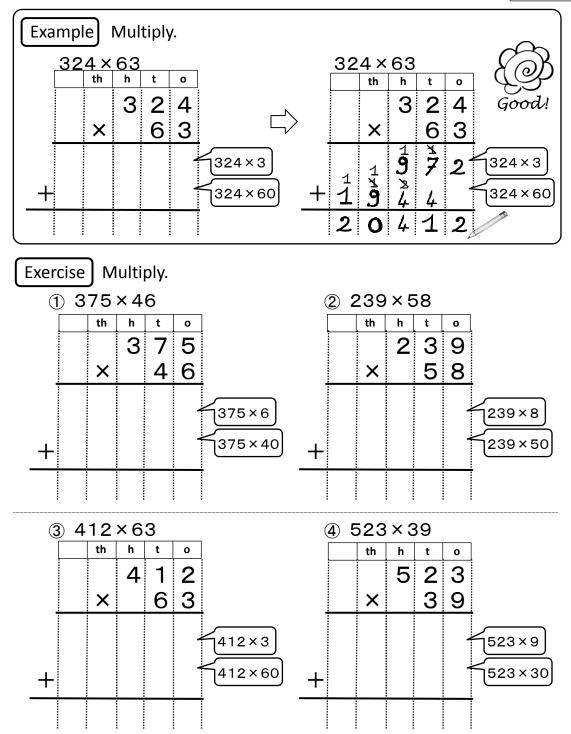
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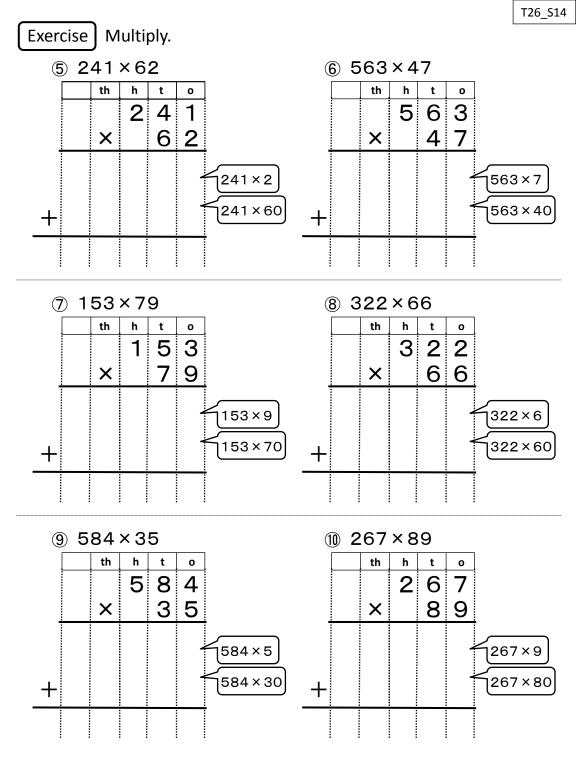
ļ

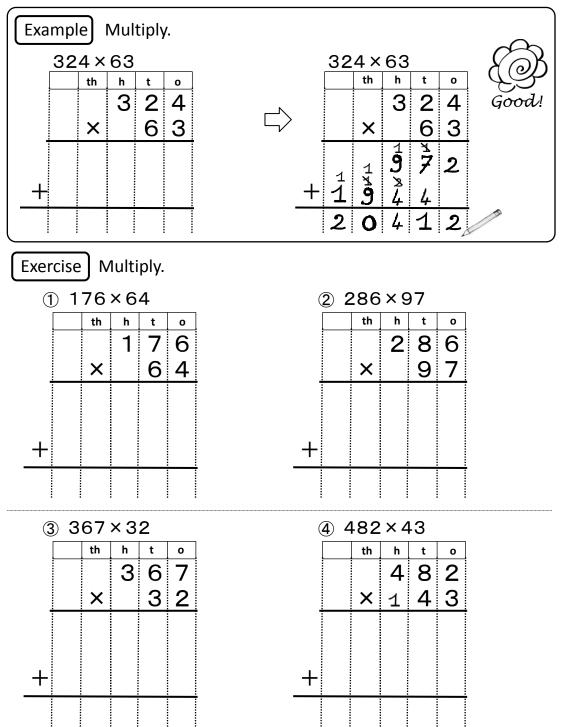
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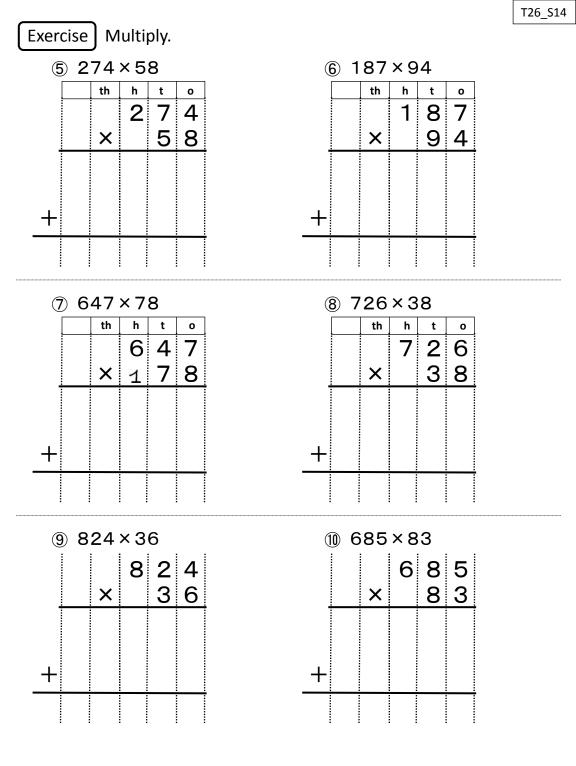


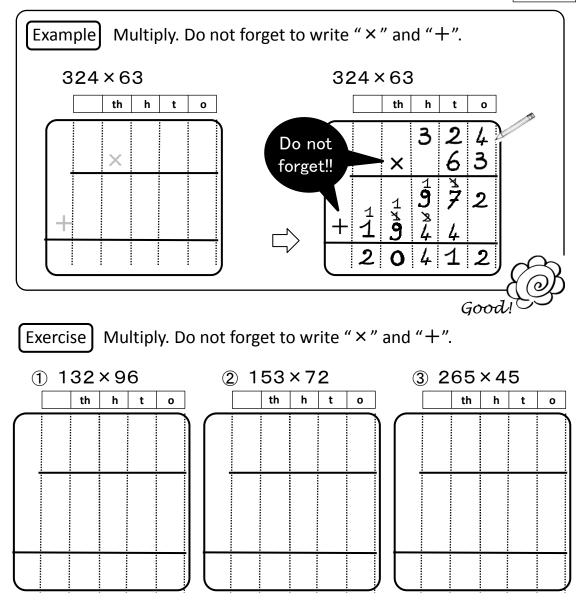




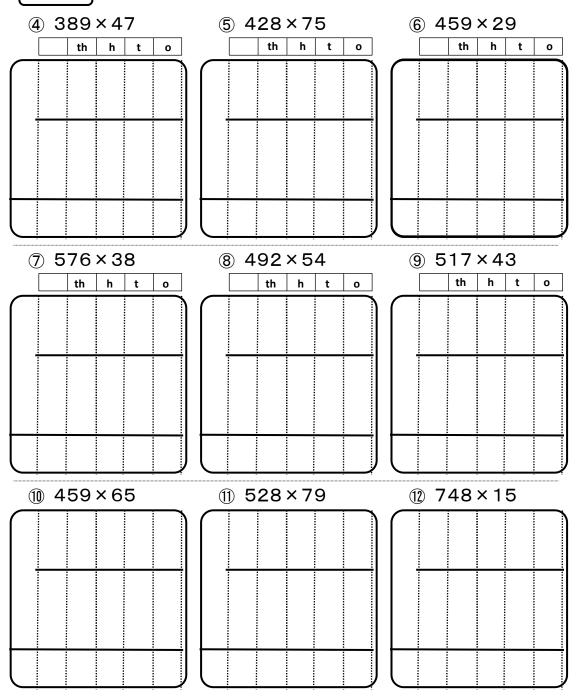


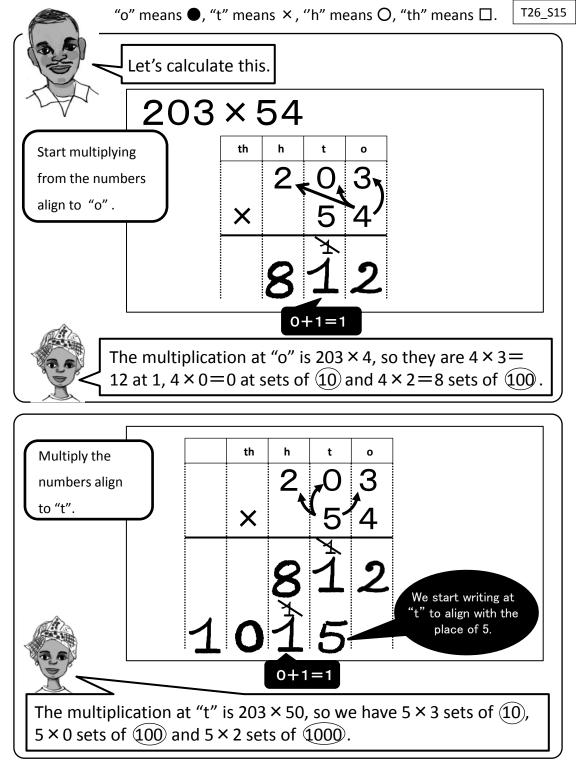


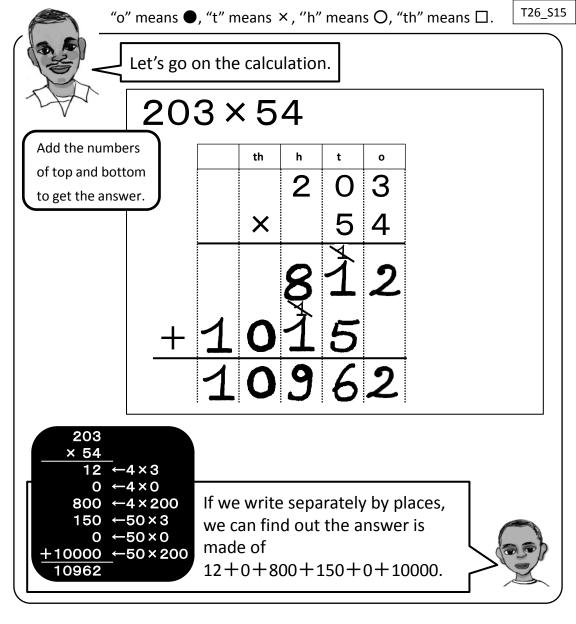


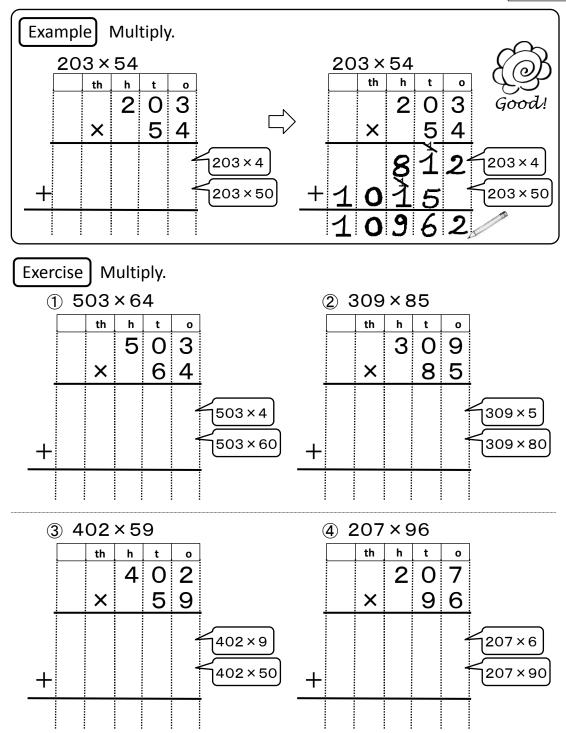


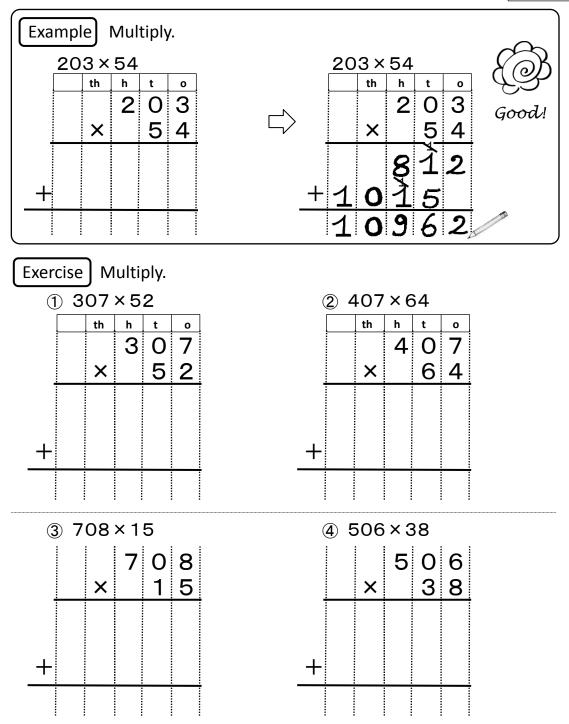
Exercise Multiply. Do not forget to write " \times " and "+".

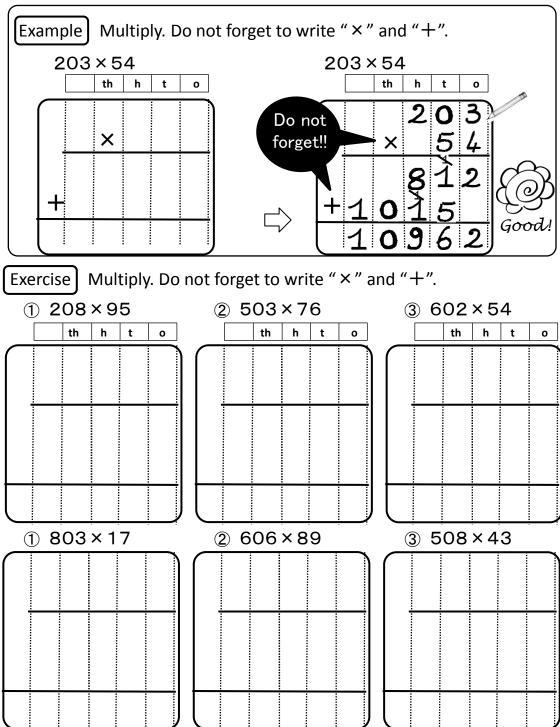


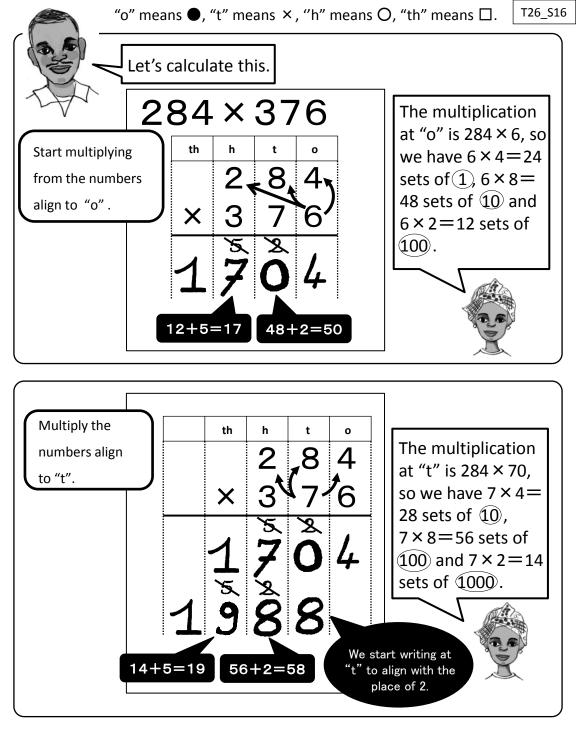


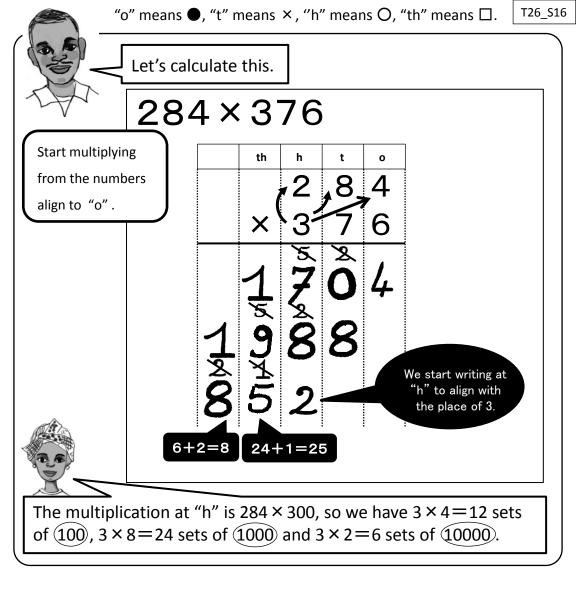


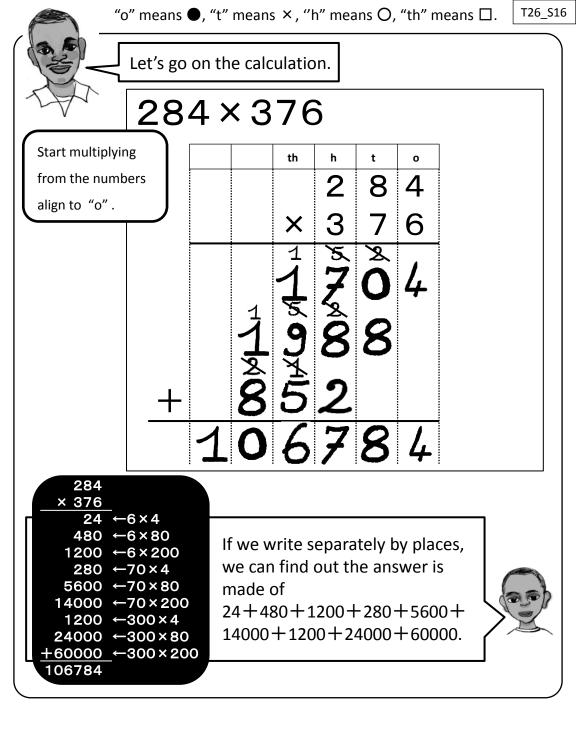


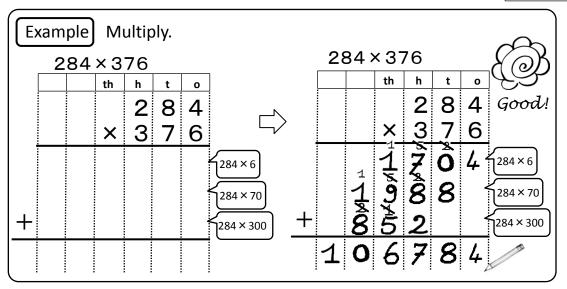


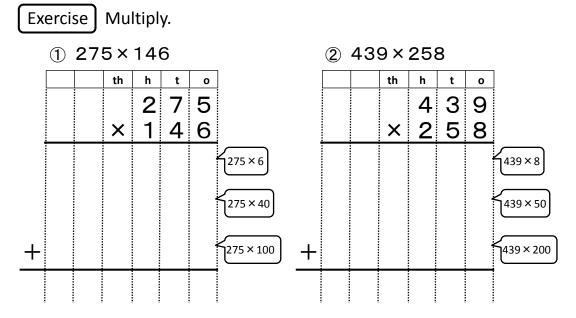




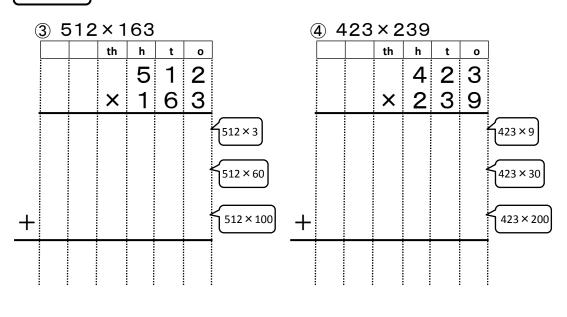


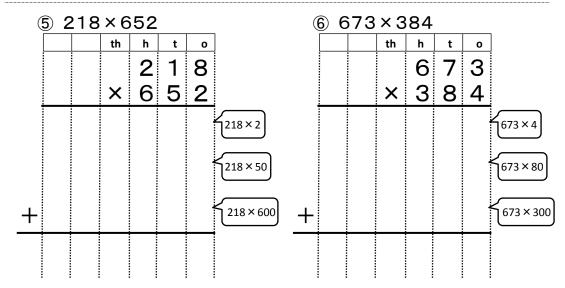


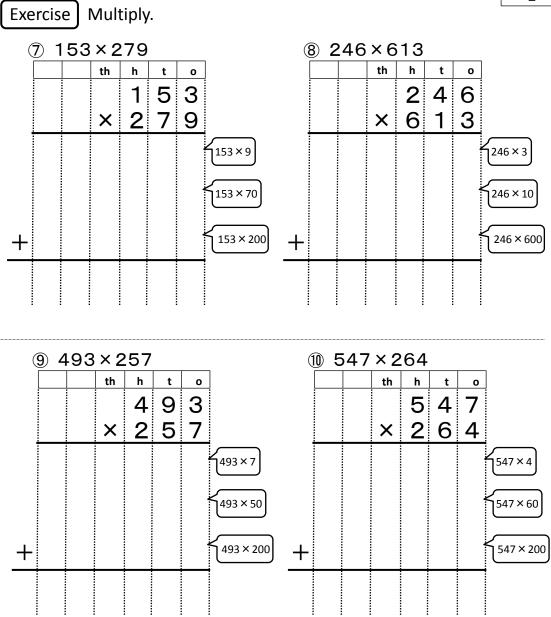


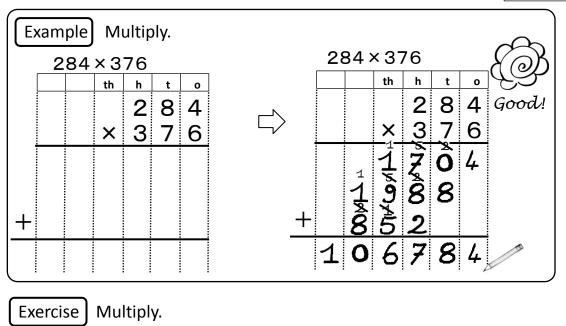


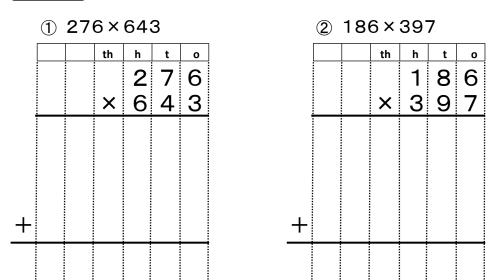
Exercise Multiply.

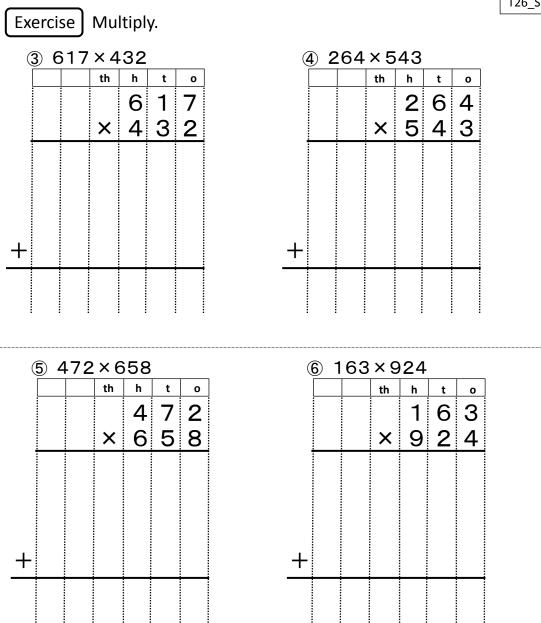


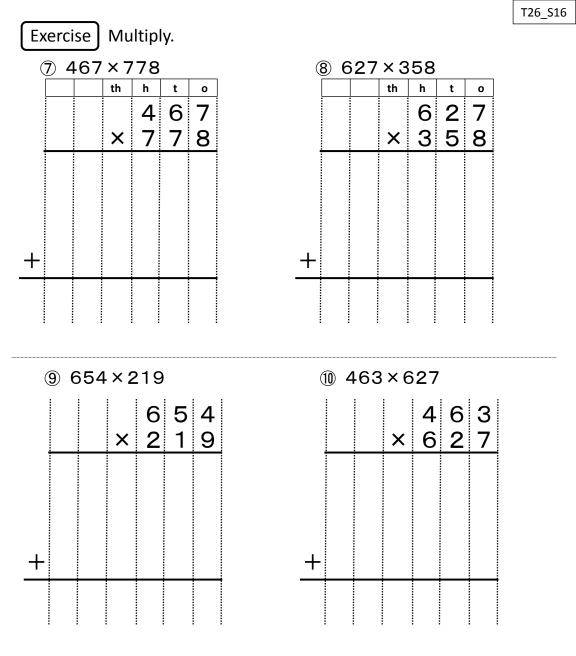


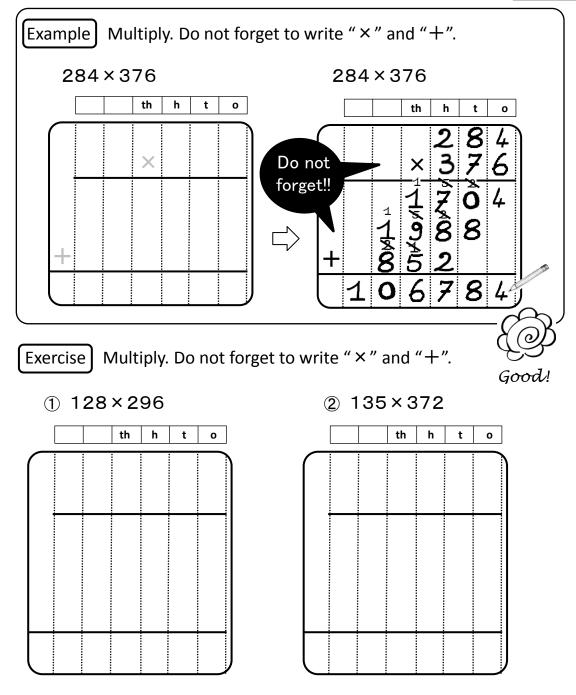








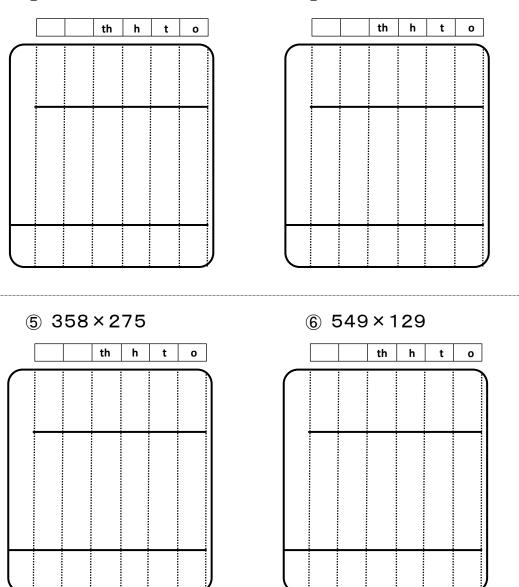




④ 289×647

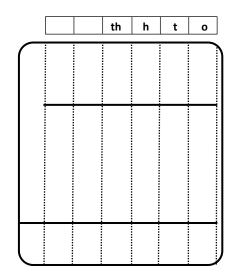
Exercise Multiply. Do not forget to write " \times " and "+".

3 258×345

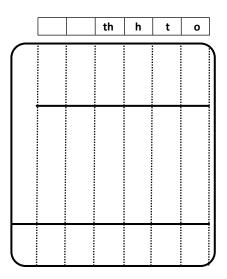


Exercise Multiply. Do not forget to write " \times " and "+".

⑦ 374×638

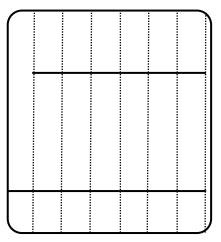


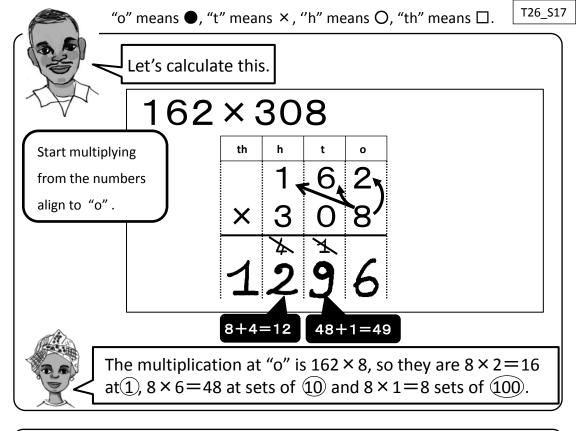
8 657×714

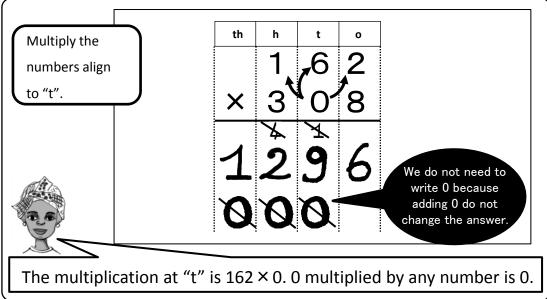


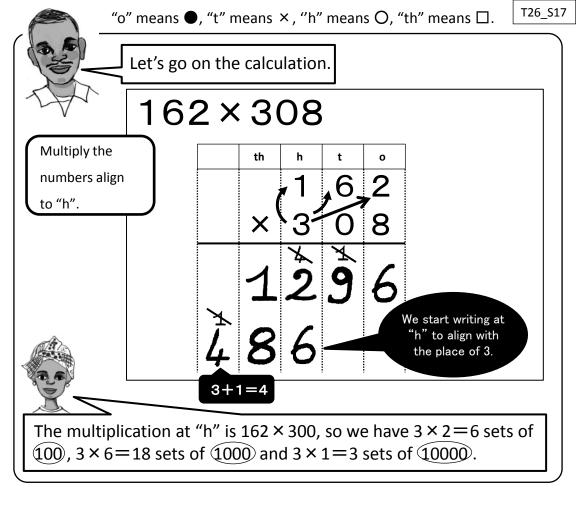
9 473×854

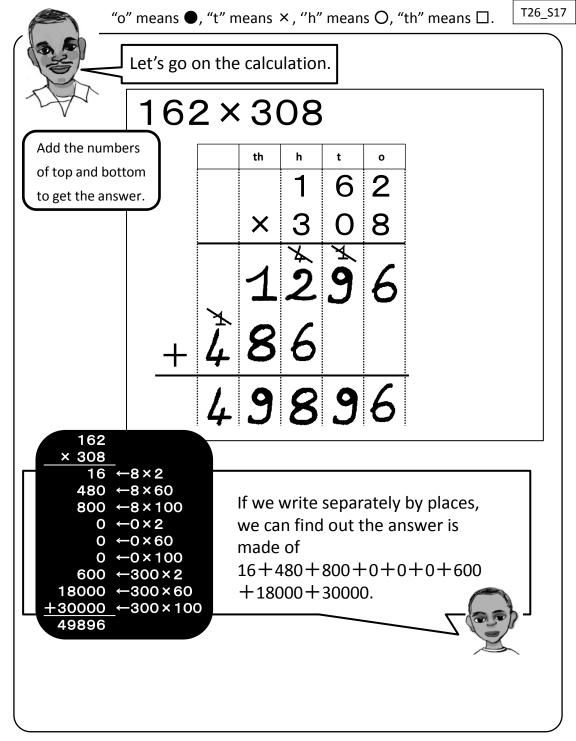
1) 942×154

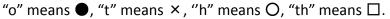


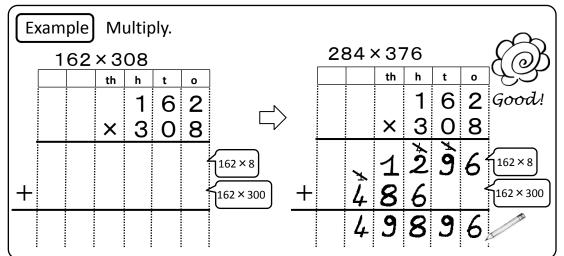




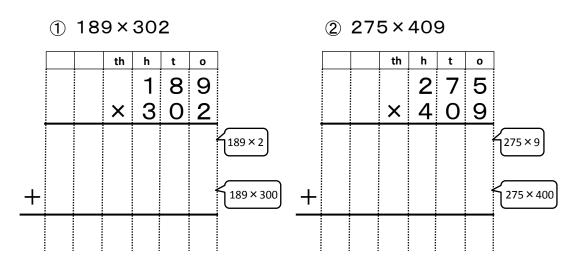


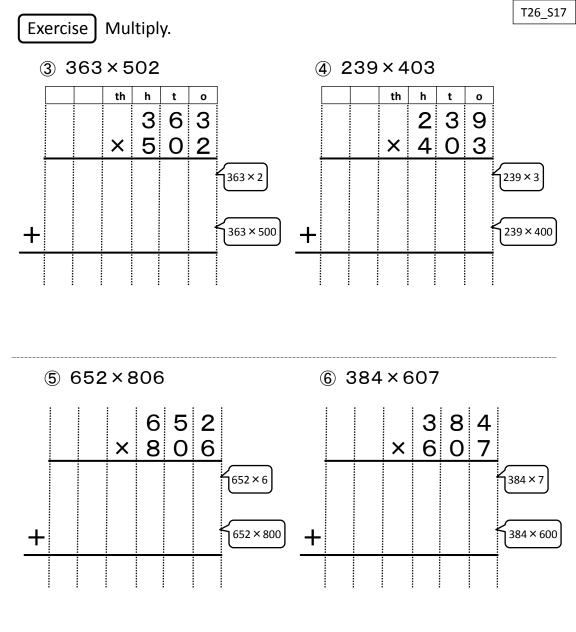


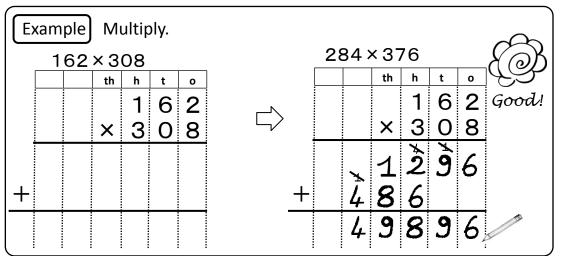




Exercise Multiply.

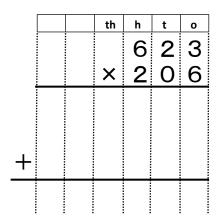


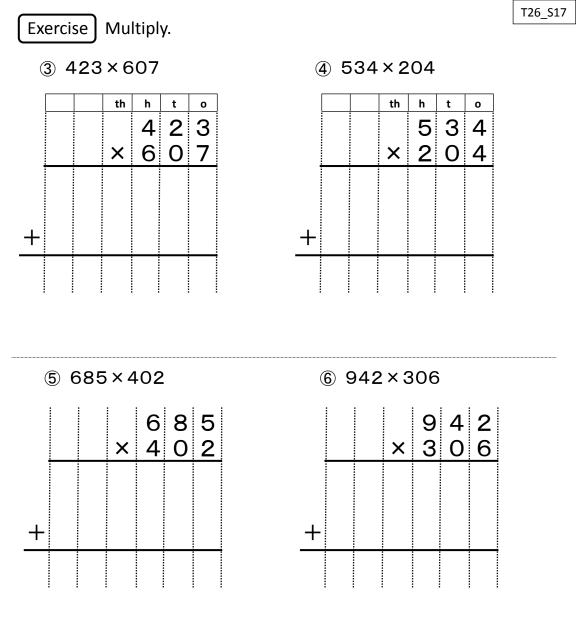


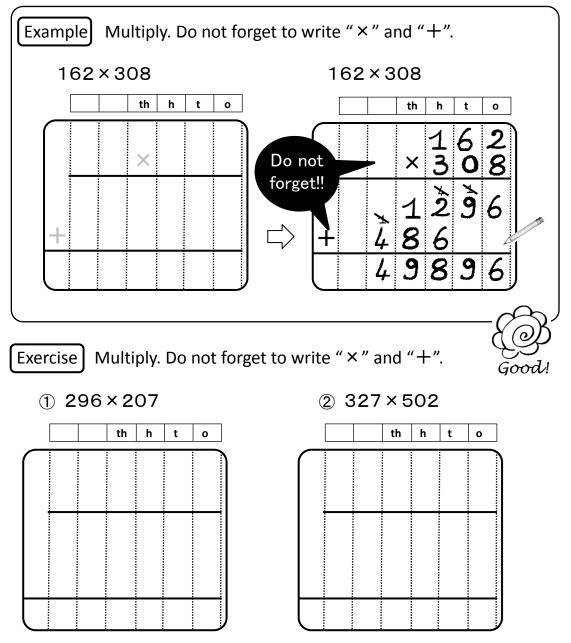


Exercise Multiply.

1) 623×206

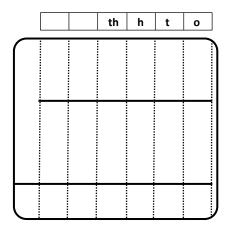




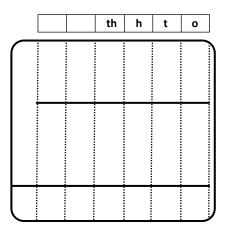


Exercise Multiply. Do not forget to write " \times " and "+".

③ 354×209

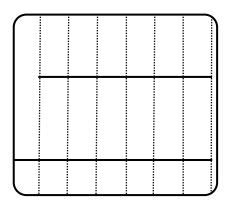


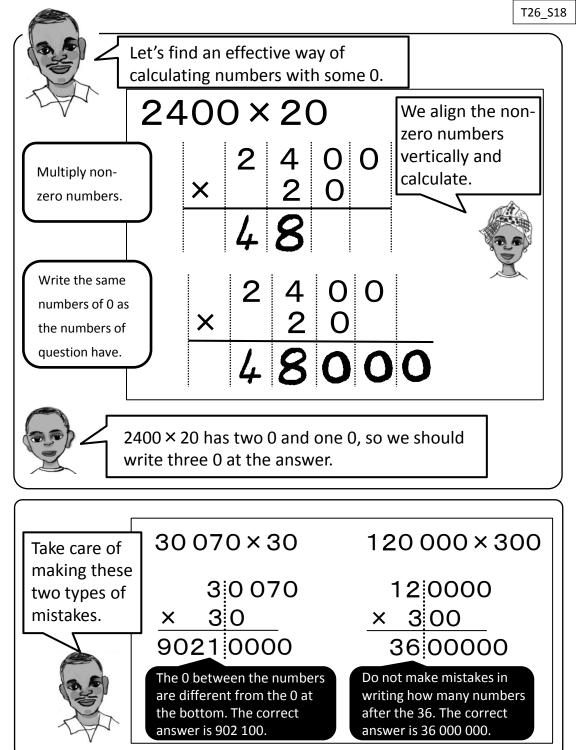
④ 673×405

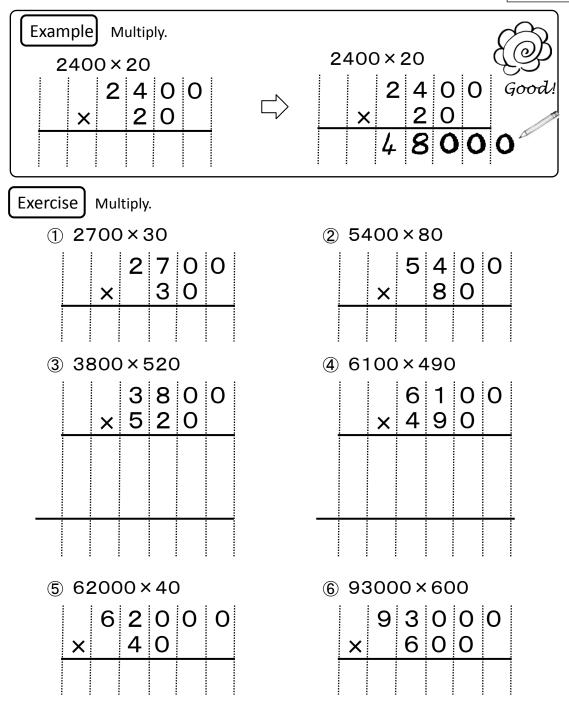


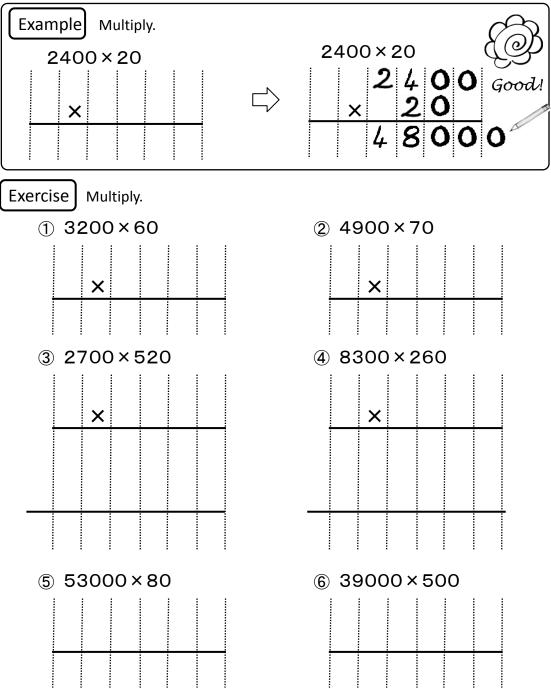
(5) 257×608

6 219×504









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