Number & Operation

Entire Grade-2 Review (1)

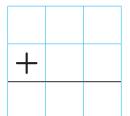




18 + 27

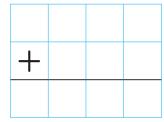
3 7 + 96

257 + 23



+

+

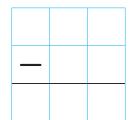


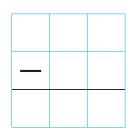
69 - 18

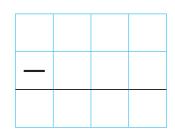
6 92 - 76

51 - 4

8 125 - 96







Calculate the following problems.

400 + 200 =

2 800 - 300 =

1000 - 300 =

Compare the following two numbers and write the appropriate sign (< or>) in the

427

582

762

726

8182

8131

There are 18 boy students and 25 girl students in my class.

How many students are there in my class?

Math Sentence

Answer

students

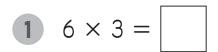
Today 4 students were absent. How many students are there today?

Math Sentence

Answer

students





2 9 × 6 =

3 2 × 5 =

5 | × 6 =

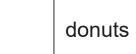
=

6 3 × 9 =

There are 5 boxes, each of which has 6 donuts. How many donuts are there altogether?

Math Sentence

Answer



1 Look and the following picture and make a multiplication math sentence. Find the answer.

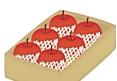








2





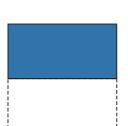




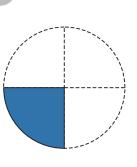


8 How big are the following coloured parts compared to the original size. Answer in fractions.

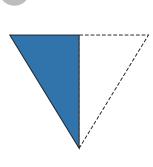
1



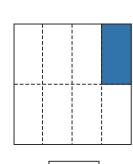
2



3



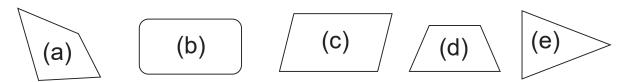
4

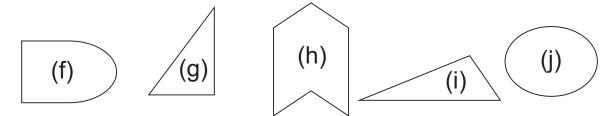


Geometry

Entire Grade-2 Review (2)

1 Find the triangles and the quadrilaterals.





Triangles are

Quadrilaterals are

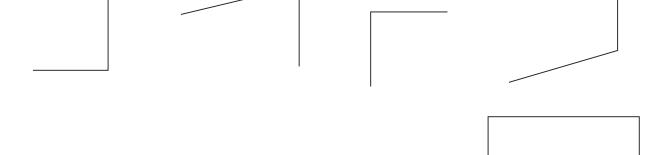
2 Which of the following is a right angle?

(a)

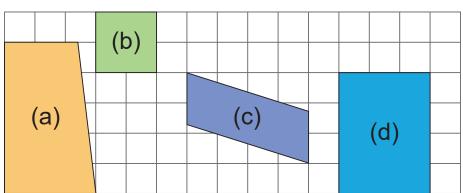


(c)

(d)

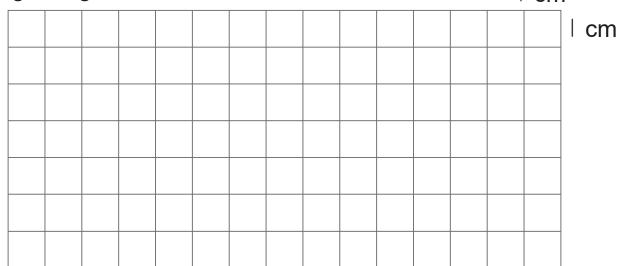


3 Find the rectangles.



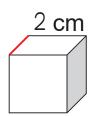
- Draw the following shapes on the grid below.
- 1 A rectangle with 3 cm sides and 4 cm sides.
- 2 A square with 5 cm sides.

3 A right triangle with 2 cm and 3 cm sides that form a right angle.



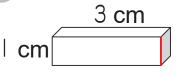
5 Find the length of the side marked in red.

1



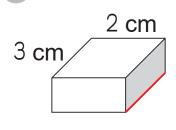
cm.

2

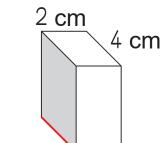


cm.

3

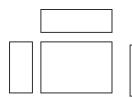


cm.



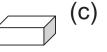
cm.

When you put these shapes together to make a box, which box will you make, (a), (b), or (c)?





(b)





Measurement

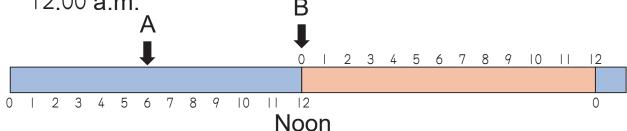
Entire Grade-2 Review (3)

- 1 Draw the following lengths as straight lines from the points by using a ruler.
- 1 8 cm •
- 2 7 mm •
- 3 | | cm 3 mm •
- 2 Convert the lengths.
- 1 10 mm = cm
- 2 200 cm = m
- 3 4 m = cm
- 4 35 mm = cm mm
- 5 | 46 mm = | cm | mm
- 6 203 cm = m cm
- 3 Calculate the following problems.
- 1 5 cm + 10 cm = 10 cm 2 7 mm 3 mm = 10 mm
- 3 $13 \text{ m} 6 \text{ m} = \boxed{\text{m}}$
- 4 $2 \text{ cm } 5 \text{ mm} + 6 \text{ cm} = \boxed{\text{cm}} \text{ mm}$
- 5 $2 \text{ m } 30 \text{ cm} 20 \text{ cm} = \boxed{\text{m}} \text{ cm}$
- 6 3 m 60 cm | m 20 cm = | m | cm
- $7 \quad 3 \text{ cm } 4 \text{ mm} + 4 \text{ cm } 7 \text{ mm} = \boxed{\text{cm}} \boxed{\text{mm}}$
- 8 $4 \text{ m } 20 \text{ cm} 55 \text{ cm} = \boxed{\text{m}} \text{ cm}$

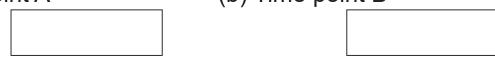
- The time is 9:25 now. Write the time points that shows the following times.
- 1 20 minutes after
- 2 3 hours before It is .



The following tape diagram shows hours in a day from 12:00 a.m.



- 1 What are the time points to A and B using a.m. and p.m.?
- (a) Time point A
- (b) Time point B



- **2** Fill in the blanks
- (a) (b) A day equals hours. 24 hours equals day.
- 6 Match the same capacities with a line.

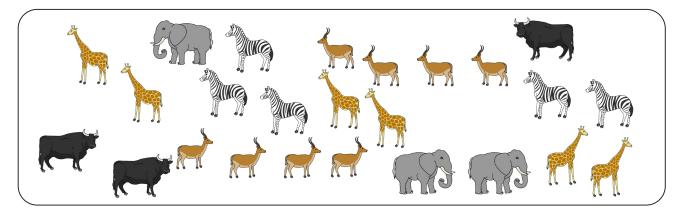


- 3 | L | dL | 170 mL
- 7 Convert the capacities to dL and mL.

Data Utilization

Entire Grade-2 Review (4)

A student is watching animals at the national park.



1 Tally them on the graph using a .

Giraffe					
Elephant					
Zebra					
Gazelle					
Cow					

2 Fill the numbers in the table.

Name of animals	Number of animals
Giraffe	
Elephant	
Zebra	
Gazelle	
Cow	

3 How many zebras are there?

What is the most common animal in the park?

2 Find out what kind of colors are popular in your class.

Red	0	0	0	0						
Orange	0	0	0	0	0					
Yellow	0	0	0							
Green	0	0	0	0	0	0				
Blue	0	0	0	0	0	0	0	0		
Brown	0	0	0	0						
Purple	0	0								

Name of subjects	Number of students				
Red	4				
Orange	5				
Yellow	3				
Green	6				
Blue	8				
Brown	4				
Purple	2				

1 How many students like yellow?

2	What	color	do	5	students	like?

3 What is the most popular color in the class?

What is the least popular color in the class?

5 Four students like red. What other colour does the same number of students like?