

①

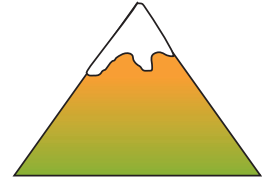
	7	5	6	1	3	10
+ 2						

⑤ 2, 4, 6, 8, 10, ____, ____

② $242 + 25 =$

⑥ Which measurement would be a suitable measurement for a mountain:

- a) 4375m
b) 4375mm



③ $200 \div 4 =$

④

Name the shape of the cross-section of this cone.

⑦

How many horizontal lines can you see?

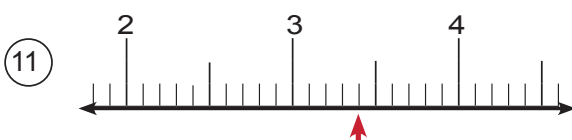
⑧

	14	12	15	9	13	19
- 7						

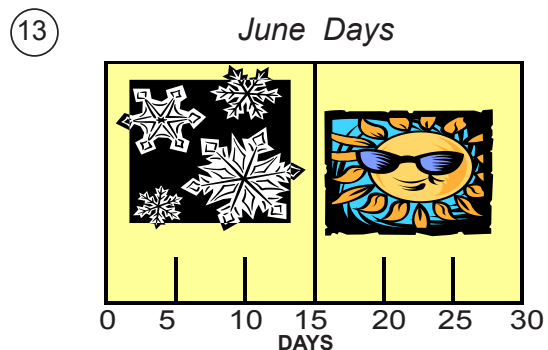
⑫ If I read eight pages in one hour, how long will it take me to read a book that has 72 pages?

⑨ $152 - 42 =$

⑩ What is the value of 4 in the number 642?



What value is indicated by the arrow?

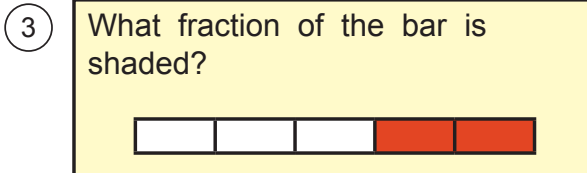


How many icy days were there in June?

1

	5	8	0	4	9	3
x 6						

2 $16 \times 10 =$



4 Express *fifty* in numerals.

5 Why are floor tiles mostly square or rectangular?

6 Which two decimal numbers added together give the same answer as the sum of the other three decimal numbers?



7 The Year 6 class is going to the zoo. The quote for the price of the bus is \$7 per student plus \$150. How much would the school have to pay to send 50 students?

8

	24	32	8	20	28	12
÷ 4						

9 $22 \times 4 =$

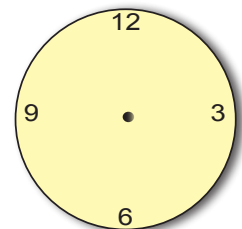
10 Write the largest even number from these digits 7, 9, 8.

11 Draw the eyes that are identical.



12 How many cubes were used to make this shape?

13 Draw this clock face and fill in the missing numerals. Draw in the hands so the time reads 8 o'clock.



14 Which angle is the odd one out?

①

	3	6	9	7	5	10
+ 4						

⑤

1, 7, 13, 19, 25, ____, ____

②

$142 + 325 + 431 =$

⑥

Which is the most appropriate unit of measurement used to weigh packets of cereal?



③

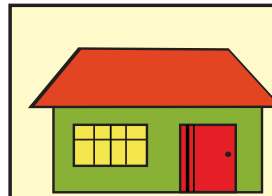
$900 \div 3 =$

④



Name the shape of the cross-section through the triangular prism.

⑦



How many vertical lines do you see?

⑧

	9	8	10	14	11	7
- 3						

⑫

5 boys and 2 girls have collected seven stamps each. How many stamps have they collected altogether?

⑨

$4974 - 652 =$

⑩

What is the value of the numeral 7 in the number 785?

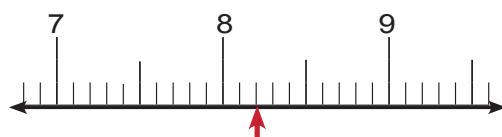
⑬

Animals observed from the car



What was the largest group of animals were seen?

⑪



What value is indicated by the arrow?

①

	3	6	9	4	8	2
x 7						

② $3 \times 1000 =$

③ What fraction of the bar is shaded?

④ Write the number 500 in words.

⑤ Where should the decimal points be placed to make this true? Each number must have a decimal point.

$24 + 51 = 291$

⑥ An archaeologist found some ancient numbers written as follows:

What did equal?

⑦ How many triangles can you see?

⑧

	60	24	30	12	42	54
÷ 6						

⑨ $34 \times 4 =$

⑩ Write the largest odd number from these digits 9, 4, 6.

⑪ Are these lines:

a) perpendicular?

b) parallel?

⑫ How many blocks in this shape?

⑬ Draw this clock face and fill in the missing numerals. Draw in the hands so the time reads 2 o'clock.

⑭ Draw the shape that matches the one in row 2, column 3.

	1	2	3
Row 1			
Row 2			
Row 3			