

MATHEMATICS TEST GRADE 3

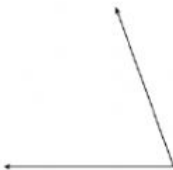


Academic year: 2019 - 2020

Time allowance: 25 minutes

Student's full name: Class:

<u>Mark</u>	<u>Teacher's evaluation</u>

Tick (v) to show True or False.

	True	False
<p>1.</p>  <p>This is a right angle.</p>		
<p>2. The mass of a cat is about 1g.</p> 		
<p>3. To find the value of expression, we do the addition first.</p> $3 \times 5 + 1 = 3 \times 6 = 18$		
<p>4. 5 m = 500 mm</p>		
<p>5. A square has 5 right angles and 4 equal sides.</p> 		

Tick (v) to show the correct answer.

6. What is the best unit to measure the length of an ant?

mm

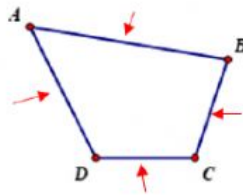
cm



dm

m

7. What is this?



side

ray

angle

vertices

8. What is the value of the expression $3 + 2 \times 4$?

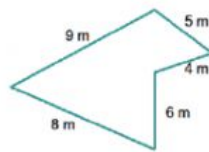
20

11

9

5

9. What is the **perimeter** of this shape?



18m

24m

32m

35m

10. How many **right angles** are there?



1

2

3

4

Find the value of each expression.

11. $15 + 2 \times 4 - 2$

12. $21 \div (2 + 5) + 10$

Solve the following problems.

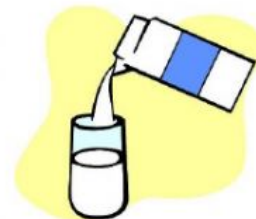
13. The capacity of a milk carton is 1L.

How many milliliters are left after pouring 200mL of milk?

Converting: 1 L = _____ mL.

Equation: _____

Word answer: After pouring, there are _____ mL left.



14. The fence surround a house has square shape. Mr Jack has to spend $36m$ fence.

How long is each fence?



Equation: _____

Word answer: Each fence is _____ long.

15. Tony says that if the perimeter of a rectangle is $28m$, the length is $7m$ then the width is $4m$.

Is this true or false? Explain.