

REVISION ONE (PART II)

Mathematics Year 1

Date: 30th October 2021

Due Date: 2nd November 2021

1. What is the length of each item below?

a)  paper clips

b)  paper clips

c)  paper clips

2. Fill in the correct symbol $+$ or $-$

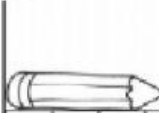
a) 12 $3 = 15$

b) 15 $5 = 10$

c) 20 $7 = 27$

3. Count the block to match the length of the object. Write the number of block.

a) 
 units

b) 
 units

c) 
 units

4. Add.

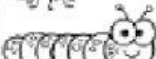
a) $18 + 21 =$

b) $35 + 14 =$

c) $22 + 34 =$

5. Tick (✓) the correct box:

a) Longest insect

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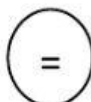
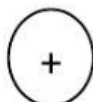
b) Shortest fish

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c) Longest animal

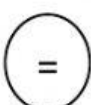
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6. Mary has 13 cupcakes. Her mother gave her 10 more. How many cupcakes are there altogether?



Mary has _____ cupcakes altogether.

7. Lola sold 11 chocolate bar on Monday. On Tuesday she sold 15 chocolate bar. How many chocolate bar she has sold altogether?



Lola sold _____ chocolate bar altogether.

8. A shop has 17 teddy bears. 9 are sold. How many left?

$$\square \bigcirc \square = \square$$

There are _____ teddy bears left.

9. There are 23 fish. 13 swim away. How many fish left?

$$\square \bigcirc \square = \square$$

There are _____ fish left.

10. Kiki has 32 pencils. Rina has 12 pencils. How many pencils they have altogether?

$$\square \bigcirc \square = \square$$

They have _____ pencils altogether..

11. There are 26 boys and 12 girls in a class. How many children are there altogether?

$$\square \bigcirc \square = \square$$

There are _____ children altogether.

12. Tiana has 36 doghnuts. She gave away 13 doughnuts. How many doughnuts she has left?

$$\square \bigcirc \square = \square$$

There are _____ doughnuts left.

13. There are 16 cupcakes. Halim ate 7 of them. How many cupcakes left?

$$\square \bigcirc \square = \square$$

There are _____ cupcakes left.

14. There are 20 children in a pool. 12 more jump right in. How many children altogether?

$$\square \bigcirc \square = \square$$

There are _____ children altogether.

15. Andy has 45 cookies. His brother takes 17 of his cookies. How many cookies were left?

$$\square \bigcirc \square = \square$$

There were _____ cookies left.