# PRIMARY SCHOOL ANNUAL EXAMINATIONS 2010 

Name: $\qquad$ _
$\qquad$

1. Fill in correctly:

| a) | $38+62=\square$. |
| :---: | :---: |
| b) | $0.7+0.3=\square$ |
| c) | $473-467=$ |
| d) | $808-70=$ $\square$ |
| e) | Fill in with TWO different even numbers greater than 10. $\square$ $+$ $\square$ $=26$. |
| f) | Double $4300=\square$. |
| g) | Shade another TWO of the following numbers to make 17. <br> 1 <br> 2 <br> 3 <br> 4 <br> 5 <br> 6 <br> 7 <br> 8 <br> 9 $\square$ |
| h) | $56 \div 8=\square$. |
| i) | $78 \div 6=\square$. |
| j) | $5 \times 25=5$ d $5 \times 100$ divided by $\square$ |
| k) | $\frac{3}{4} \mathrm{~km}=500 \mathrm{~m}+\square \mathrm{m}=750 \mathrm{~m}$ |
| I) |  |

2 a) Write the cost.

i) How much do 10 pencils cost? $\qquad$ c
ii) How much do 100 pencils cost? $\qquad$ c
b) Write how many glue sticks you can buy with these amounts.

i) $€ 8$

glue sticks
ii) $€ 16.80 \longrightarrow \longrightarrow$ glue sticks
3. a) The first arrow points to 50 on the number line.

i) Arrow $A$ points to $\qquad$ .
ii) Arrow B points to $\qquad$ .
b) Fill in the missing numbers.

950, 800, $\qquad$ , 500, 350, $\qquad$ .
4.

a) Use all these FOUR number cards to make:
i) the largest 4-digit number $\qquad$
ii) the smallest 4-digit number $\qquad$
iii) the 4-digit number nearest to 8000
b) Round this number to its nearest 1000 .

5864 $\qquad$
$\qquad$
5. Look at the clock face.

a) How many minutes past the hour? $\qquad$ minutes
b) How many minutes to the next hour? $\qquad$ minutes

6 a) Join dots to make an equilateral triangle.

b) Fill in:

An equilateral triangle has $\qquad$ equal sides.
7. Fill in the missing numbers.

8. a) Write the shape made from each net.
i)

$\qquad$ .
ii)


This is the net of a $\qquad$ .
b) What shape am I?

Choose from these shapes:

| cube | cylinder | pyramid | cone |
| :---: | :---: | :---: | :---: |

i) I have 2 edges, 3 faces and 0 vertices. I am a $\qquad$ .
ii) I have 8 edges, 5 faces and 5 vertices. I am a $\qquad$ .

9 a) Use a ruler to measure the length of these pencils.
i)

$\qquad$ cm
ii)

$\qquad$ cm
iii) The total length of the two pencils is $\qquad$ $\mathrm{cm}=$

b) Underline to show the correct unit of length.
i) The length of a classroom is measured in ( $\mathrm{km}, \mathrm{m}, \mathrm{cm}$ ).
ii) The distance from Marsa to Mosta is measured in (km, m, cm).

10 a) Fill in.

$=2$ coins of $\qquad$ $c$ and 1 coin of $\qquad$ c.
b) Paul saves 5 coins of
 in one week.
i) Paul saves $€$ $\qquad$ in one week.
ii) It takes Paul $\qquad$ weeks to save enough money to buy this book.

11 a) The perimeter of this rectangle is 48 cm .
The length of this rectangle is 16 cm .
The breadth of this rectangle is $\qquad$ cm.

16 cm

b) The perimeter of a square is half the perimeter of the rectangle.

i) The perimeter of the square is $\qquad$ cm.
ii) The length of each side of the square is $\qquad$ cm.

12 a) Write the fraction.

b) Sara had 32 beads.

Sara gave $\frac{3}{8}$ of the beads to Pam.
i) Pam has $\qquad$ beads.
ii) Sara has $\qquad$ beads left.

c) Use these number cards to make a pair of equal fractions. Each number card can be used only once.
$3 \quad 5 \quad 6$

13. This is a pictograph of the types of fruit a group of prefer for their lunch.


Fill in:
a) The most popular fruit is $\qquad$ .
b) The number of children that prefer apples is $\qquad$ .
c) Three more children prefer grapes to kiwi.
i) The number of children that prefer grapes is $\qquad$ .
ii) Complete the pictograph to show the number of children that prefer grapes.

14 a) Paul uses straws to make these shapes:

hexagon

square
i) He needs $\qquad$ straws to make 3 hexagons and 5 squares.
ii) Paul has 60 straws.

He uses all the 60 straws ONCE to make the same number of hexagons and squares.

He makes $\qquad$ hexagons and $\qquad$ squares.

15 a) Write how many millimetres in each jug.

$\qquad$ ml

b) This jerry can holds 8 litres of water.


Tina uses THREE of these containers to fill the jerry can with 8 litres of water.


A


B


C


D


E

Write the THREE containers.
16. Fiona buys 3 pencils and 2 rubbers for $€ 2 \cdot 40$.


The price of the pencil is double that of the rubber.
a) Fiona can buy $\qquad$ pencils with $€ 2.40$.
b) One pencil costs $\qquad$ c.
c) One rubber costs $\qquad$ c.

## END OF PAPER

| Marking Scheme | Nos. | $1 a-\ell$ | $12 \times 2$ |  |
| :--- | :--- | :--- | :--- | :--- |
| $2-8$ | $7 \times 4$ |  | 24 |  |
|  |  | $=$ | 28 |  |
|  |  | -16 | $8 \times 6$ |  |
|  |  |  | 48 |  |
|  |  |  | TOTAL | 100 |
|  |  |  |  |  |

