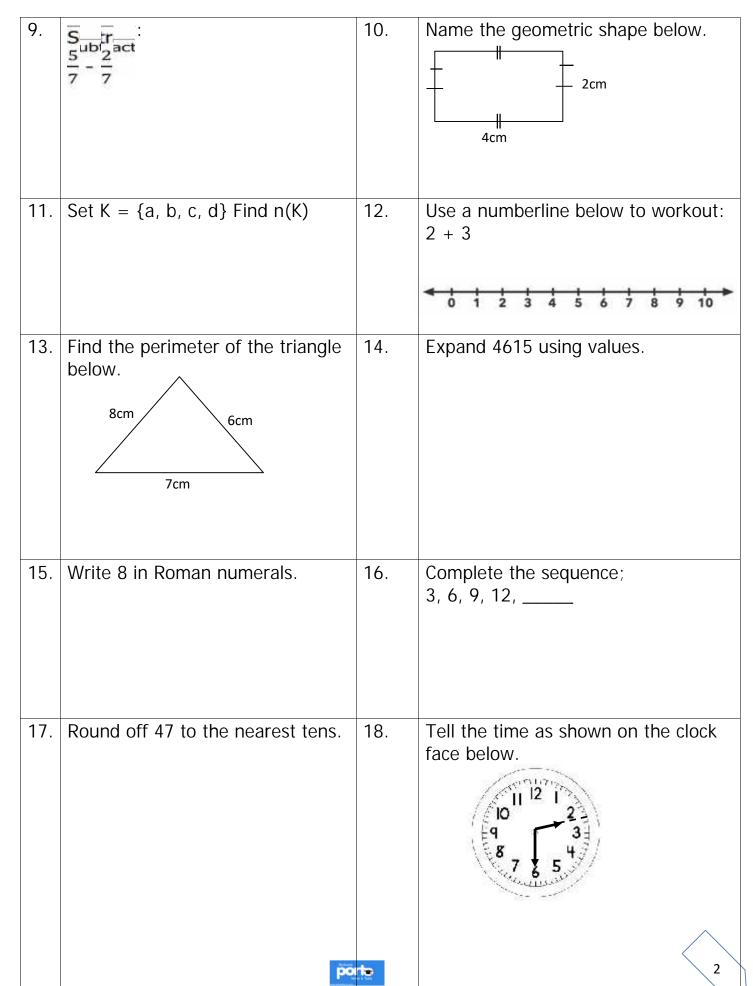


## HORMISDALLEN SCHOOLS RECESS PACKAGE - 2020

## P.4 MATHEMATICS (SET THREE)

1.	Work out  3 + 4	2.	Name the set symbol below.  C
3.	Write three quarters in figures.	4.	The cost of a pencil is sh. 500. Find the cost of 3 similar pencils.
5.	Write the number represented on the abacus below in words.  H T O	6.	Find the place value of 9 in 64931.
7.	Change 3 metres to centimetres, if 1 metre = 100cm	8.	Nankya weighs 14kgs. Hellen weighs 18kgs. Workout their total weight.



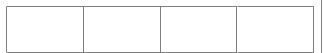
19.	Angella had 27 books, she gave		
	away some and remained with 13		
	away some and remained with 1 books. How many books did she		
	give out?		

## **SECTION B**

21. Given the numeral 4 3 9 6

a) Write the numeral in words.

22. a) Shade <sup>3</sup> diagram below.



b) Find the place value of 3 in the numeral.

b) Add:  $\frac{4}{13} + \frac{3}{13}$ 

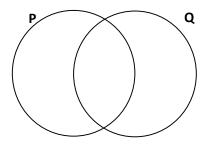
c) Expand the numeral using place values.

c) Joan ate  $^4/_7$  of her cake in the morning. What fraction of the cake remained?

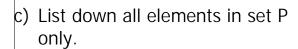
23. Given that;

Set 
$$P = \{0, 2, 4, 6, 8\}$$
 and Set  $Q = \{1, 2, 3, 4, 5\}$ 

a) Represent the above information on the Venn diagram.



b) Find PnQ

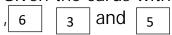


d) How many elements are in set PuQ?

b) 
$$9 - \boxed{\phantom{0}} = 3$$

d) 
$$24 \div 6 =$$

25. Given the cards with digits



 a) List all the 3-digit numerals that can be formed using the above digits.

b) Write the smallest 3-digit numeral formed.

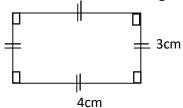
c) Write the largest 3-digit numeral formed.

a) In the space below, draw these shapes.

i) Cone

ii) Square

b) Below is a rectangle.



i) Find the area of the above rectangle

ii) Workout its perimeter.

27.	Use >, <, or = to complete the statements. a) $\frac{1}{4}$ $\frac{1}{3}$ b) Fortnight 14 days	28.	a) How many minutes make up 3 hours if 1hr = 60 minutes?
	c) 408 450 d) 800cm 4m		b) Add:     Hrs
			c) Subtract; Weeks Days 5 6 - 4 3
29.	Below is a list of items in Akena's shop. A ruler at shs. 1500 A pencil at shs. 300 A pen at shs. 500.	30.	Workout the following. a) 3 0 4  x 3
	a) How much is the least expensive item on the list?		b) 9 4 6 3 + 2 1 7
	b) How much will one pay for 2 rulers?		c)
	Workout the total cost of all the items on the list.		2 64

<ul><li>a) List down all the multiples of 4 less than 30.</li><li>b) What is the sum of the factors of 12?</li></ul>	The graph below shows the number of P.4 pupils present in the first week of term II.  Day No. of pupils present  Mon  Tue  Wed  Thur  Fri  Key Trepresents 2 pupils.  a) Which day had the biggest number of pupils present?
01 12 !	
	b) When did the class have the same attendance?
	c) How many pupils attended on Thursday?
c) Workout the LCM of 3 and 4.	d) How many more pupils were present on Friday than Wednesday?
	e) Workout the total number of pupils who attended class in the whole week.