

**FRIDAY, FEBRUARY 26<sup>TH</sup>, 2021**  
**PRIMARY FOUR MATHEMATICS WEEKEND HOME WORK**  
**NAME: \_\_\_\_\_**

- Given the digits 0, 6 and 3
  - Form the biggest number using the above digits.
  - Form the smallest number using the above digits
  - Find the sum of the smallest and biggest numbers formed.
- Find the value of a, b, c and d

2	9	a
7	b	3
6	c	d

- Round off 265 to the nearest tens.
  - Write  $(6 \times 100) + (7 \times 10) + (3 \times 1)$  in short'

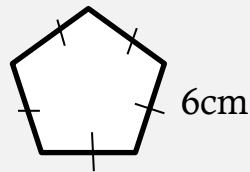
(c) Write 25 in roman numerals.

4. (a) Andrew ate  $\frac{3}{8}$  of the cake in the morning and  $\frac{1}{8}$  in the afternoon.

What fraction of the cake did he eat?

(b) Shade  $\frac{1}{2}$  of 

5. (a) Find the perimeter of this polygon.



(b) How many sides has;

(i) hexagon ? =

(ii) trapezium ? =

6. (a) Draw a clock face and show a half past nine.

(b) Work out:

Week	Days
4	2
+ 1	3
<hr/>	
<hr/>	

7. (a) Find the L.C.M of 4 and 3

(b) Complete the sequence below.  
6, 12, 18, 24, \_\_\_\_\_

8. A school has 714 children. Each child was given 2 exercise books.

How many books were given out?

**END**