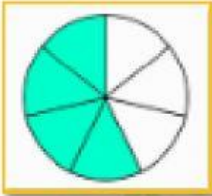


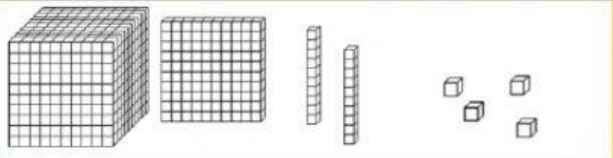
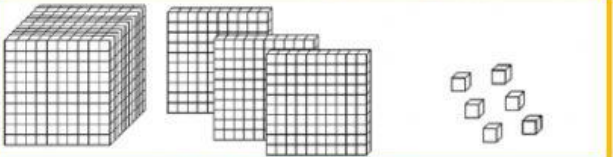
FEBEAU GOVERNMENT PRIMARY SCHOOL

END OF TERM TEST

Mathematics

Standard 3 Term 1

NO.	TEST ITEMS
1.	Write the numeral for: three thousand, six hundred and forty-five Answer: _____ (1 mark)
2.	Write the word name for: 8015 Answer: _____ _____ (1 mark)
3.	What FRACTION is shaded:  Answer: _____ (1 mark)
4.	What FRACTION is shaded:  Answer: _____ (2 marks)

5.	Write the numbers in ASCENDING order: 900 599 485 Answer: _____ (3 marks)
6.	Write the value of the blocks shown: (a)  Answer: _____ (b)  Answer: _____ (4 marks)
7.	(a). Round off to the NEAREST hundred 825 → 495 →

	(b). Round off to the NEAREST thousand 1299 → 2610 → (4 marks)
8.	Write the missing number: (a) 1 194 1 294 1 394 1 594 (b) 100 90 80 60 (4 marks)
9.	Davyon has  2313 Robux. His friend Caveth has  1252 Robux. How much Robux do both boys have altogether? Answer:  _____ (2 marks)
10.	Safiya has  3490 Robux. She gave  1225 to her friend Kaylin. How much Robux does Safiya have left? Answer:  _____ (2 marks)

What time is shown on each clock below?



Answer: _____

11.

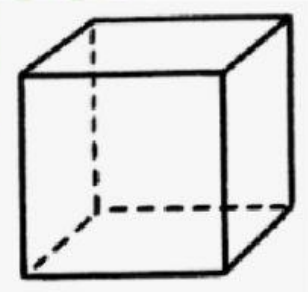


Answer: _____

(4 marks)

Complete the statement below for the cube.

12.



A **cube** has

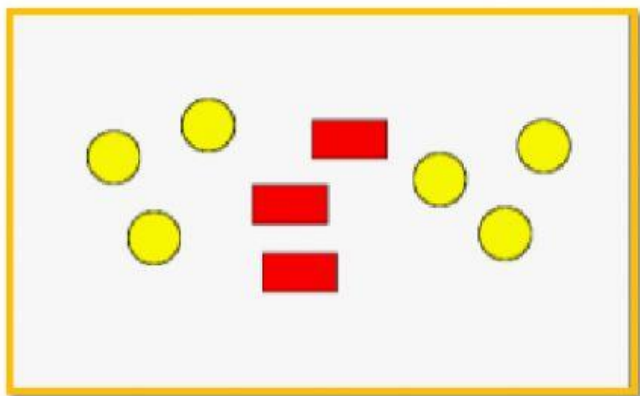
_____ square faces

_____ edges

_____ vertices

(6 marks)

13.



No. of shapes = _____

Fraction of circles = _____

Fraction of rectangles = _____

(6 marks)

14.

(a) Write the **total** for each fruit sold?

Fruit	Tally	Total
Apple 		
Banana 		
Orange 		
Grapes 		
Pear 		

(5 marks)

(b) Answer the following questions:

What is the most sold fruit? _____

(1 mark)

What is the least sold fruit? _____

(1 mark)

How much MORE apples sold than bananas? _____

(3 marks)

END OF TEST