DIYAFAH INTERNATIONAL SCHOOL L.L.C
مدرسة ضيافة الدولية ذ.م.م
NURSERY حضانة

Name: _____ Year 4: ____ Term 3 Maths quiz: Intermediate and higher _____ 70

Question 1: Number and place value

1. Complete the pattern.

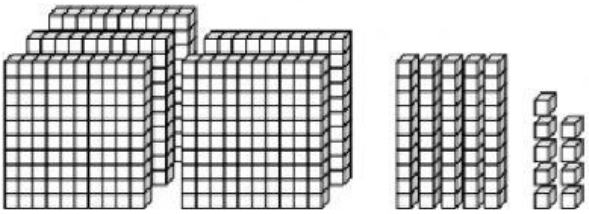
a) 14; 18; _____; _____; _____; 34; _____; 42

b) 25; 50 ; _____; 100 _____ ; 150 ; 175 ; _____ 225 ; _____

c) _____; 350 ; 450 ;_____ ; 650 ; 750 ; _____; _____

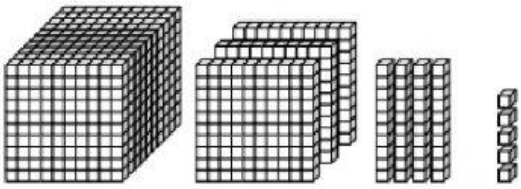
d) 1500 ; 1600 ; _____; 1800 ; 1900 ; _____ ;_____; 2200 _____ (16x1/2= 8 Marks)

2. Find the number represented by the place value blocks.



= _____

(2 Marks)



= _____

3. Write the number represented by the expanded form:

a. 300 + 60 +5 = _____ b. 900 + 80 + 6= _____

c. 7000+500 + 20+4= _____ d. 10 + 4000+200+4= _____ (4 Marks)

4. Write the number that is written in words:

a. Two hundred and fifty-five = _____
b. Nine hundred and ninety-nine = _____
c. Seven thousand and fifty-three = _____ (3 Marks)

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5. Write the following numbers in words:

a. 245 = _____

b. 804 = _____

c. 2648 = _____ (3 Marks)

6. Compare the number by writing < ; > or =

a. 244 _____ 254

b. 9944 _____ 9299

c. 5250 _____5000+200+50+5 (3 Marks)

7. Rouding: Complete the following table by rounding the numbers to the nearest 10,100 and 1000.

Make sure you look at the example given. (6 Marks)

Number:	Nearest 10	Nearest 100	Nearest 1000
1562	1560	1600	2000
2549			
5648			

Question 2: Adding and subtracting dirhams.

1. Addition

a.

AED _____

b.

AED _____

(2 Marks)

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2. Subtraction.

You received 200AED for Eid. Work out the change if you consider buying the following items. Use the example to complete the working out.

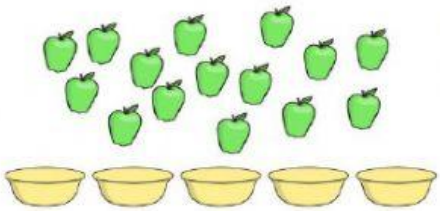
a. 200 AED - 5 AED 5 AED = 190 AED change.

b. 200 AED - 7 AED 15 AED = _____ AED change.

c. 200 AED - 15 AED 27 AED 7 AED = _____ AED change (3 marks)

Question 3: Division

1. Divide the apples into 5 bowls.



Remember: Divide means to SHARE. If we have 15 apples and we need to share it amongst 5 friends, how many apples will each friend get? 15÷5=The answer is 3 Apples.

Use the following method to find the answers:

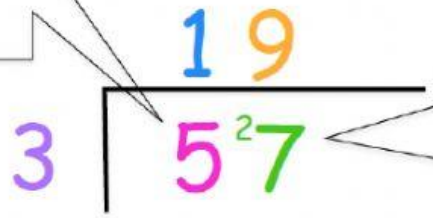
57 ÷ 3 = 19

How many times does 3 go into 5?

It goes into 5 once and has a remainder of 2.

How many times does 3 go into 27?

It goes into 27 nine times and has no remainder.



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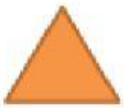
36 ÷ 3 =	60 ÷ 4 =	126 ÷ 3 =
48 ÷ 4 =	96 ÷ 3 =	104 ÷ 4 =

(6 marks)

Question 4: 2D shapes

Fill in the missing words/numbers in the table below.

Shape	Name	Number of Sides	Number of corners
	Triangle	3	3
	Square		

(17 Marks)

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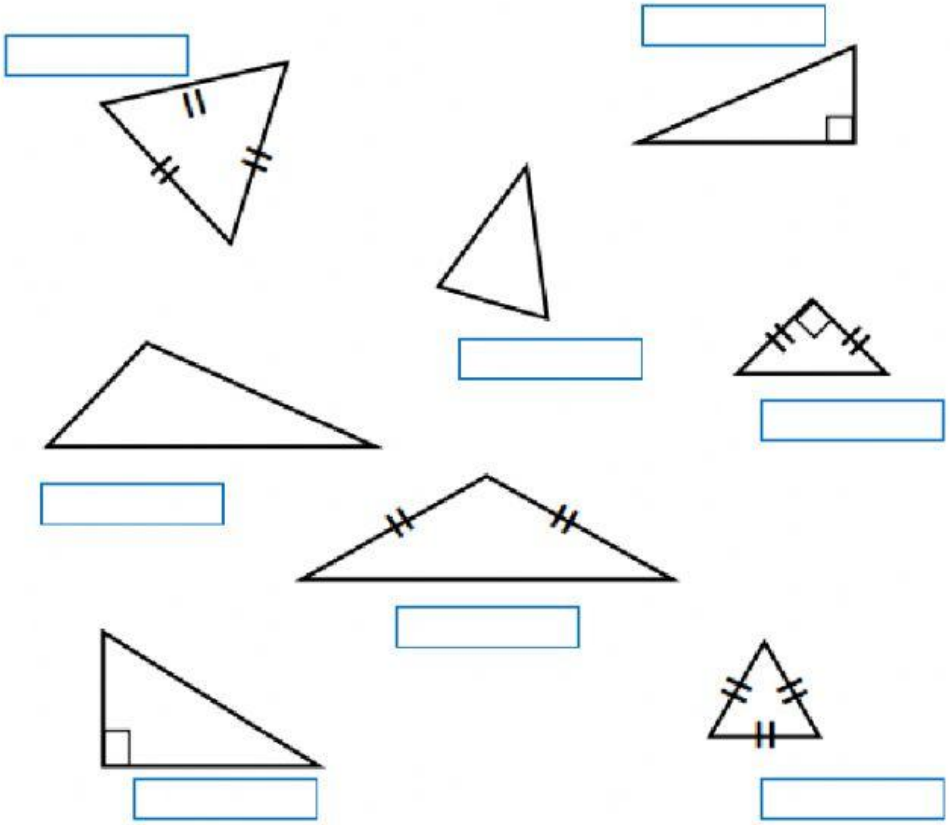
Question 5: Triangles

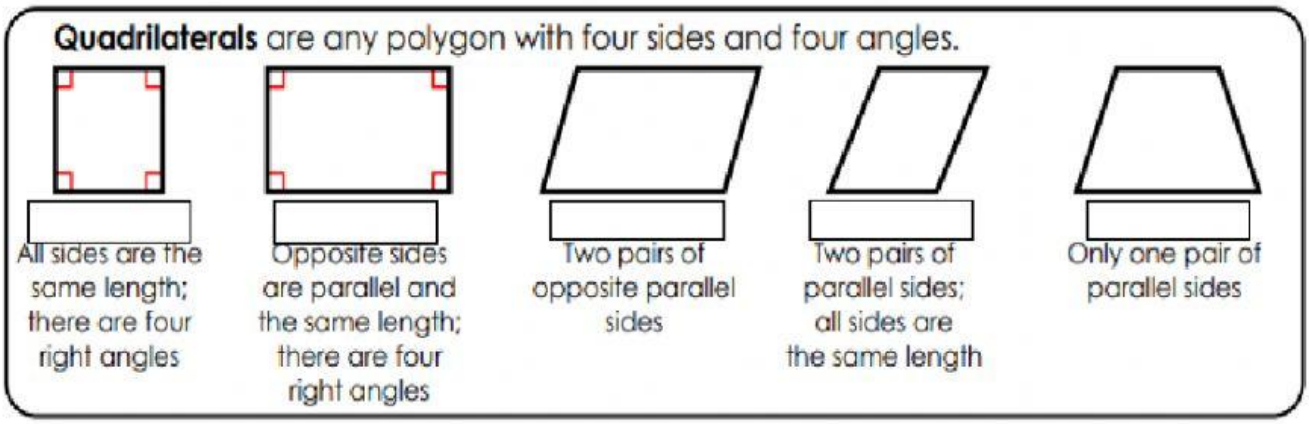
Choose the correct name for each triangle by looking at the sides. (There is 2 of each type)



(8 Marks)

Question 6: Quadrilaterals

Choose the correct name for each quadrilateral by reading the properties of each shape.



(5 Marks)

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