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الملف Worksheet about multiplication of methods and sums

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# DL DAV Model School

ND Block , Pitampura, Delhi- 34



Cambridge International School



## Class IV(2021-22) Mathematics Worksheet

**Q1. Workout the rule for the sequence and write the 7th sequence:**

3 ,  $4\frac{1}{2}$  , 6 ,  $7\frac{1}{2}$  , ..... ,  (7th in sequence)

Rule:

**Q2. Complete the Carroll Diagram using the numbers below:**

1075, 950, 345, 282, 600, 280

	Multiples of 50	Not a multiples of 50
Multiple of 10	<input type="text"/>	<input type="text"/>
Not a multiple of 10		<input type="text"/>

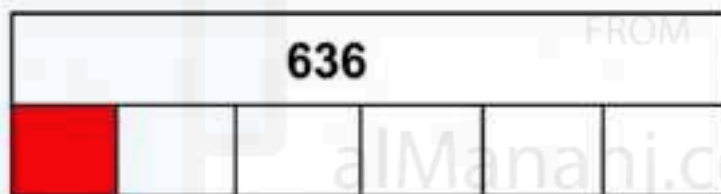
**Q3. Write (T) for True and (F) for false against each sentence:**

1. Multiples of 25 have odd and even numbers at its unit place. ( )
2. All multiples of 100 are multiples of 5, 10. ( )
3. Is  $25 \div 5 = 20 \div 4$ , correct. ( )
4. 75 is a multiple of 5, so it must also be a multiple of 10. ( )

**Q4. Write the missing number :**

$$8^2 - 6^2 = \underline{\quad}$$

**Q5. What is the value of the shaded bar:**



**Ans :**

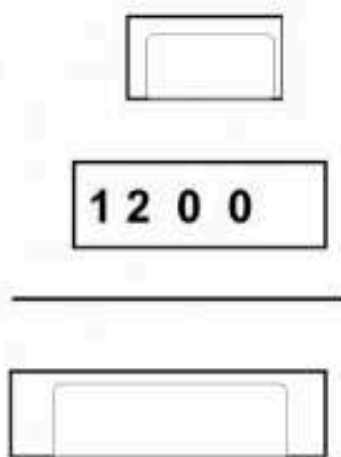
**Q6. List all the factor pair of the following:**

$$84 - (1, \underline{\quad}), (\underline{\quad}, 42), (\underline{\quad}, 28),$$

$$(\underline{\quad}, 4), (\underline{\quad}, 14), (\underline{\quad}, 12)$$

**Q7. Complete the calculation using Expanded form :**

$$\begin{array}{r}
 \text{H T O} \\
 4 \ 6 \ 8 \\
 \times \ 3 \\
 \hline
 \square
 \end{array}$$



**Q8. There are 28 shapes kept on each table of 21 children. The teacher uses the grid method to find the total shapes she has for 21 children. Complete the grid to get the total?**

	T	o
	2	8
x	2	1
	20	8
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	+	<input type="text"/>
<input type="text"/>	+	<input type="text"/>

Ans  shapes

**Q9. Complete the blanks:**

a) How many hours are there in 4860 minutes?

$$4860 \div \underline{\quad} = \underline{\quad} \text{ hrs}$$

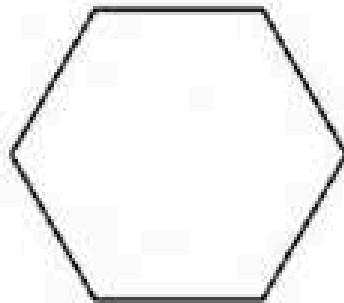
**b) How many hours are there in 12 days?**

$$12 \times \underline{\quad} = \underline{\quad} \text{ hrs}$$

**Q10) How many weeks are there in 392 days?**

$$\underline{\quad} \text{ weeks}$$

**Q11) Here is the perimeter of a regular shape:  
What is the length of one side of the shape?**



**Perimeter = 492cm**

**Ans:        cm**