



# Fr. Agnel School

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Sub Maths

Total Marks :40

Std:3rd

Date: 21-10-2021

## Q.I. Multiple choice questions.

(10)

- Subtract,  $137 - 4 = \square$   
a. 132    b. 133    c. 134    d. 135
- Subtract,  $700 - 300 = \square$   
a. 100    b. 200    c. 300    d. 400
- Multiply,  $7 \times 3 = \square$   
a. 20    b. 21    c. 27    d. 28
- There are three balls in one box, How many balls will be there in 5  
Such boxes?  $\square$   
a. 12    b. 14    c. 16    d. 15
- Multiply,  $7 \times 0 = \square = 0 \times 7$   
a. 0    b. 7    c. 2    d. 4
- The value of  $\text{₹ } 5$  coin is  
a. 2    b. 1    c. 5    d. 10
- The total amount (value) of  $\square 20$  +  $\square 2$  +  $\square 1 = \square$   
a. 22    b. 23    c. 24    d. 25
- $1\text{m} = \underline{\hspace{2cm}}$  cm  
a. 1    b. 10    c. 100    d. 1000
- The metre is a standard unit used for measuring  $\underline{\hspace{2cm}}$  .  
a. length    b. capacity    c. volume    d. litre
- The  $\underline{\hspace{2cm}}$  is a standard unit for measuring weight.  
a. cm    b. kg    c. m    d. mm

## Q.II.1. Subtract

(2)

i.

H	T	U
4	5	8
-	4	4

ii.

H	T	U
5	3	3
-1	0	0

2. Arrange vertically and subtract. (2)

i.  $654 - 200$


ii.  $967 - 343$


3. Subtract the smaller number from the bigger number. (1)

$315, 517$


4. Subtract in horizontal arrangement. (1)

$504 - 201 = \square$

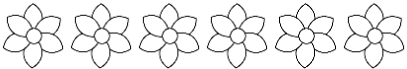
Q.III. 1. Arrange the numbers horizontally and multiply. (1)

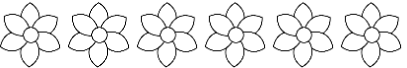
5, 6
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2. Arrange the numbers vertically and subtract. (1)


2, 8
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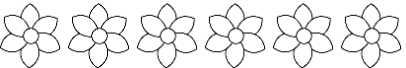
3. There are 6 flowers in each row. How many flowers in 4 such rows? (2)

  Flowers in one row

 x  Number of rows

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  Total number of flowers



**4. Complete the following.**

**2**

Example	Multiplicand	Multiplier	Product
$6 \times 3 = \underline{\quad}$	$\underline{\quad}$	$\underline{\quad}$	$\underline{\quad}$

**5. Carry out the following multiplication.**

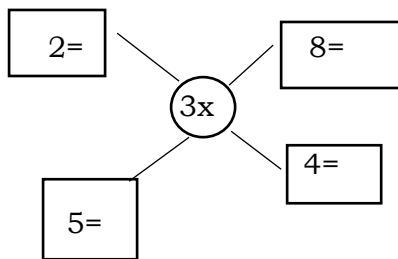
**1**

i.  $2 \times 4 = \square = 4 \times 2$

ii.  $8 \times 0 = \square = 0 \times 8$

**6. Write the product.**

**2**



**7. Write the proper number in the box.**

**1**

1.  $8 \times \square = 8$

2.  $0 \times 4 = \square$

**Q.IV.1. Write the proper values of the currency notes.**

**1**

$\square$  ₹100 The value of this note is  $\square$  ₹

$\square$  ₹2000 The value of this note is  $\square$  ₹

**2. Write the total value in the boxes.**

**2**

i.  $\square$  ₹10    ₹5    ₹2

$\square + \square + \square = \square$

ii.

₹ 20		₹ 5		₹ 1		
	+		+		=	

**3. Read the problems and solve them.**

**2**

i. Reena has 3 notes of the total value of ₹ 75. Which notes are these?

Ans:

ii. Rekha has a five hundred rupee note, 2-hundred-rupee notes, 3 notes of 10 rupees and 4 coins of 1 rupee each. How much money does she have?

Ans:

iii. Write the total amount in the empty boxes.

**2**

1.

₹ 500		₹ 100		₹ 50	=	
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2.

₹ 500		₹ 200		₹ 50	=	
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₹ 1		₹ 1		₹ 1		₹ 1		₹ 1		₹ 1
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**Q.V.1. Convert into centimetres.**

**1**

i. 7m = \_\_\_\_\_ cm

ii. 2m = \_\_\_\_\_ cm

**2. Convert in metres.**

**1**

i. 500cm = \_\_\_\_\_ m

ii. 600cm = \_\_\_\_\_ m

**3. Match the following.**

**2**

Metres	Centimetres
--------	-------------

- |        |       |
|--------|-------|
| 1. 2 m | 800cm |
| 2. 5m  | 200cm |
| 3. 8m  | 900cm |
| 4. 9m  | 500cm |

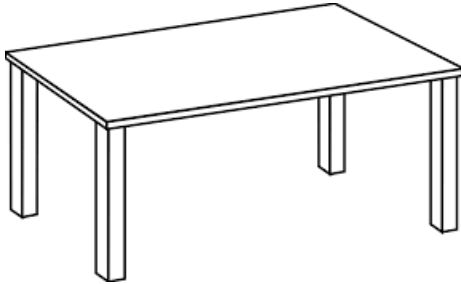
**4. Draw neat labelled diagram of Common Balance.**

**2**

**5. Which is more correct? Use your favourite colour pencil and  
Colour the correct answer.**

**1**

Width of your teacher's table.



1km
1m