Read the instructions and do as directed.

QI. Read the questions carefully and choose the correct option.

1. If 24 chocolates are to be **divided equally** among 6 children, then how many chocolates will each child get?

    (a) 24 - 6   (b) 24 ÷ 6   (c) 24 × 6   (d) 24 + 6

2. How many **fives** are there **in 40**?

    (a) 6   (b) 5   (c) 8   (d) 3

3. If the given **division fact** 72 ÷ 9 = 8, 9 is the _____.

    (a) divisior   (b) quotient   (c) remainder   (d) dividend

4. Saima has **48 beads** to make a friendship bands. If she needs **8 beads** to make **one band**, then **how many** friendship **bands** can she make?

    (a) 6   (b) 9   (c) 48   (d) 8

5. The **answer** in **division** is called the _____.

    (a) product   (b) quotient   (c) difference   (d) sum

6. Any number **divided by itself**, will give _____ as the quotient.

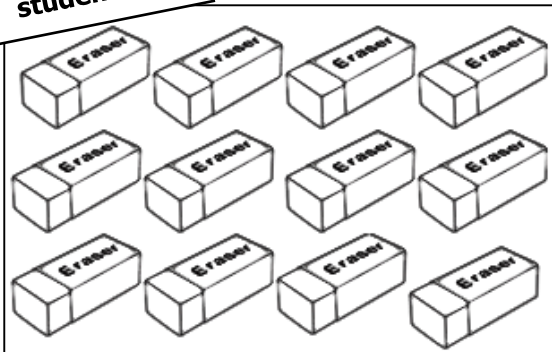   (a) 4   (b) 0   (c) 1   (d) same number
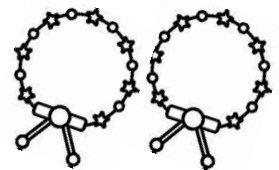
QII. Write two Division facts for each Multiplication fact given in the table below.

Multiplication Fact	Division Fact	Division Fact
a. 8 × 7 = 56		
b. 9 × 5 = 45		
c. 7 × 4 = 28		
d. 6 × 2 = 12		
e. 3 × 6 = 18		

QIIIa. <u>Division Fact Suitcase:</u> Share the erasers equally among the number of students given below by grouping them and writing the division fact.
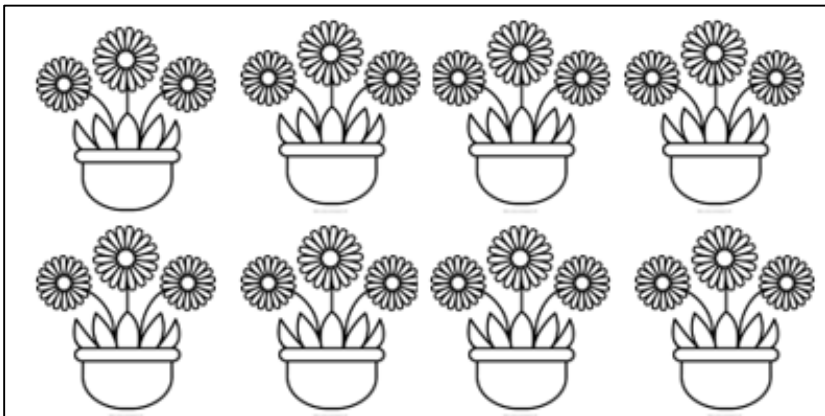
Share between 4 students

No. of erasers = _____

No. of students = _____

Division fact = _____

Each student will get _____ erasers.

QIIIb. Some beautiful flower pots were donated to the school to celebrate 'National Science Week'. Arrange them equally in 4 rows and write the division fact.
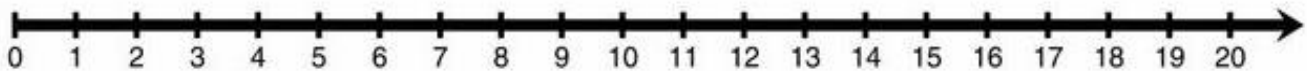
No. of flower pots = _____

No. of rows = _____

Division fact = _____

Each row will have __ flower pots.

QIV. Divide 18 by 3 using the number line given below and write the division fact in the box provided.

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0  1  2  3  4  5  6  7  8  9  10  11  12  13  14  15  16  17  18  19  20
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18 ÷ _____ = _____

QV. Use the method of Repeated Subtraction to divide and find the quotient.

a. 14 ÷ 7	b. 27 ÷ 9
Quotient = [＿＿＿]	Quotient = [＿＿＿]

QVI. Write the correct word in the respective boxes using the helping words given below.

Divisor, Dividend, Remainder, Quotient

$$7\overline{)63}$$ quotient 9, -63, remainder 0

QVII. Divide using tables.

a. 8 ÷ 2 = _____	b. 3 ÷ 3 = _____	c. 17 ÷ 1 = _____
d. 75 ÷ 5 = _____	e. 48 ÷ 6 = _____	f. 0 ÷ 10 = _____
g. 56 ÷ 7 = _____	h. 80 ÷ 10 = _____	i. 45 ÷ 9 = _____
j. 32 ÷ 4 = _____	k. 72 ÷ 8 = _____	l. 24 ÷ 2 = _____

QVIII. Divide using the Long Division Method to find the Quotient and the Remainder.

a. 35 ÷ 3	b. 447 ÷ 6
Q = ☐ **R =** ☐	**Q =** ☐ **R =** ☐

QIX. Divide using the Long Division Method to find the Quotient and the Remainder.

1. A suit is made up of 4 metres of cloth. How many suits can be made out of 264 metres of cloth?

Ans.	

2. If 9 tickets cost ₹315 for a ride at the fair, then how much money did each ticket cost?

Ans.	

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