

CUMULATIVE REVIEW

I. Choose all the EVEN numbers.

54	17	23	68
12	90	35	76

II. Choose all the ODD numbers.

45	7	30	28
22	59	91	63

III. Choose the correct words to fill in the blanks.

{ double times remainder multiply divided by plus }

e.g. 3 plus 7 is equal to 10.

1. 6 _____ 5 is 30.

2. _____ 4 is 8.

3. 12 _____ 2 is 6.

4. 3 is the _____ of the division $23 \div 5 = 4 \text{ r}3$.

5. We can _____ in any order, e.g. $4 \times 5 = 5 \times 4$.

IV. Write these additions as multiplications.

e.g. $2 + 2 + 2 = \boxed{3} \times \boxed{2} = \boxed{6}$.

1. $10 + 10 + 10 + 10 = \boxed{} \times \boxed{} = \boxed{}$.

2. $5 + 5 + 5 + 5 + 5 + 5 = \boxed{} \times \boxed{} = \boxed{}$.

V. Write the correct sign in the box. Use +, −, × or ÷.

e.g. $20 \bigcirc 7 = 13$

3. $80 \bigcirc 10 = 8$

1. $9 \bigcirc 5 = 45$

4. $43 \bigcirc 12 = 31$

2. $16 \bigcirc 34 = 50$

5. $2 \bigcirc 6 = 12$

VI. Tick (✓) all the correct number sentence.

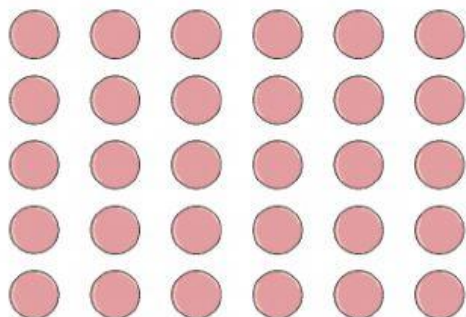
1. $53 - 23 = 23 - 53$ ☐

2. $19 + 61 = 61 + 19$ ☐

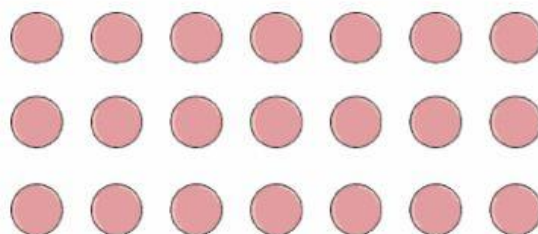
3. $3 \times 2 = 2 \times 3$ ☐

4. $4 \div 5 = 5 \div 4$ ☐

VII. Write the multiplication/division sentence for each array.



$\times$ =



$\div$ =

VIII. SOLVE the word problems.

1. I have 5 cats. Each cat has 4 legs. How many legs are there altogether?

$$\square \circ \square = \square \text{ (legs)}$$

Answer: There are _____ legs altogether.

2. 5 friends share 15 marbles equally. How many marbles does each friend get?

$$\square \circ \square = \square \text{ (marbles)}$$



Answer: Each friend gets _____ marbles.

3. Tim has some packets of cookies. Each packets has 10 cookies. There are a total of 30 cookies. How many packets are there?

$$\square \circ \square = \square \text{ (packets)}$$



Answer: There are _____ packets.

4. Dad wants to plant 2 flowers in each pot. He has 6 pots.
How many flowers does he need?

$$\square \circ \square = \square \text{ (flowers)}$$

Answer: He needs _____ flowers.

5. There are 91 animals in a field. 28 are cows and 7 are horses. The rest are sheep. How many sheep are there in the field?

$$\square \circ \square = \square \text{ (animals)}$$

$$\square \circ \square = \square \text{ (sheep)}$$



Answer: There are _____ sheep in the field.