



DL DAV Model School

ND Block , Pitampura, Delhi- 34



Maths Worksheet

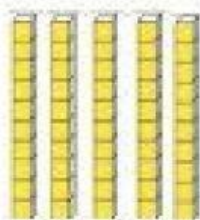
Q1. Zara has 13 counters in her box. She puts in some more. There are 20 counters in her box. How many more counters did she put in her box ?

Ans. 13 counters + ____ counters = 20 counters

Q2. How much change will you get from \$1 when you spend 75 cents?

Ans. ____ cents

Q3. How many cubes are missing in the given calculation?



$$- \quad \underline{\hspace{2cm}} = 50$$

Q4. Use your knowledge of doubles to complete the following

Ans $3 \times 5 = \underline{\quad}$ then $6 \times 5 = \underline{\quad}$

Q5. Copy and complete given set of addition .

Ans. $\underline{\quad} + 14 = 18$

$\underline{\quad} + 140 = 180$

Q6. Complete given calculation by using regroup method of subtraction.

Ans. $187 - 44$

$180 - 40 = \underline{\quad}$

$7 - 4 = \underline{\quad}$

$\underline{\quad} + \underline{\quad} = 143$

Q7. A ball costs \$7 and a T-shirt costs \$4. Marcus paid with a \$20 note. How much change will he get ?

Ans. Cost of 2 items = \$ $\underline{\quad}$

Amount paid = \$ $\underline{\quad}$

Got Change = \$ $\underline{\quad}$

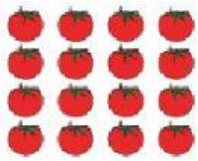
Q 8. There are 214 marbles in a jar. Maria put 37 marbles in the same jar. Calculate total marbles in the jar by using the adding on method.

Ans. $214 + 37$

$$214 + \underline{\quad} = 244$$

$$244 + \underline{\quad} = \underline{\quad}$$

Q9. Write a multiplication sentence and division sentence to match a given array ?



$$\underline{\quad} \div \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Q10. Use doubling to multiply by 2

$$\begin{array}{c} 16 \times 2 \\ \swarrow \quad \searrow \\ \text{---} \quad \text{---} \\ | \quad \quad | \\ \text{---} \quad \text{---} = \text{---} \end{array}$$

Q11. Solve the following multiplication.

$$\begin{array}{c} 18 \times 5 \\ \swarrow \quad \searrow \\ \text{---} \quad \text{---} \end{array} \quad \begin{array}{l} 10 \times 5 = \text{---} \\ 8 \times 5 = \text{---} \end{array} \quad 50 + 40 \text{---}$$