

Mona bought a pencil box for Rs. 60.
What is the cost of 8 Pencil boxes ?

$$\begin{array}{r} 60 \\ \times 8 \\ \hline \end{array}$$

450 460 480

Story multiplication

Q-498

The cost of a pen is Rs. 75.
What will be the cost of 8 pens ?

$$\begin{array}{r} 75 \\ \times 8 \\ \hline \end{array}$$

800 600 700

Story multiplication

Q-497

There are 56 fruits in a basket.
How many fruits are there in 6 baskets ?

$$\begin{array}{r} 56 \\ \times 6 \\ \hline \end{array}$$

330 363 336

Story multiplication

Q-498

There are 52 seats in a bus.
How many seats will there in 6 buses ?

$$\begin{array}{r} 52 \\ \times 6 \\ \hline \end{array}$$

311 310 312

Story multiplication

Q-495

The price of toy car is 44.
What is the cost of 5 such toy cars ?

$$\begin{array}{r} 44 \\ \times 5 \\ \hline \end{array}$$

200 240 250

Story multiplication

Q-44

Vansh bought 5 packets of marbles.
If each packet has 52 marbles,
How many marbles does he have in total ?

$$\begin{array}{r} 52 \\ \times 5 \\ \hline \end{array}$$

200 260 500

Story multiplication

Q-43

The cost of toy car is Rs. 72.
What will be the cost of 9 toy cars ?

$$\begin{array}{r} 72 \\ \times 9 \\ \hline \end{array}$$

618 690 648

Story multiplication

Q-42

Meeta bought 4 boxes of crayons.
Each box had 12 crayons,
How many crayons did she buy ?

$$\begin{array}{r} 12 \\ \times 4 \\ \hline \end{array}$$

44 48 46

Story multiplication

Q-41

My shirt has 10 buttons. How many buttons will be there in 6 such shirts ?

$$\begin{array}{r} 10 \\ \times 6 \\ \hline \end{array}$$

60 66 65

Story multiplication

Q2-430

Sita has 22 teddy bears. A teddy bear has 4 legs. How many Legs will 22 teddy bears have ?

$$\begin{array}{r} 22 \\ \times 4 \\ \hline \end{array}$$

84 80 88

Story multiplication

Q2-429

$$\begin{array}{r} 450 \\ \times 2 \\ \hline \end{array}$$

909 919 900

Multiplication

Q2-428

$$\begin{array}{r} 355 \\ \times 2 \\ \hline \end{array}$$

710 711 701

Multiplication

Q2-427

$$\begin{array}{r} 250 \\ \times 3 \\ \hline \end{array}$$

715 750 751

Multiplication

Q2-428

$$\begin{array}{r} 228 \\ \times 3 \\ \hline \end{array}$$

682 686 684

Multiplication

Q2-425

$$\begin{array}{r} 324 \\ \times 3 \\ \hline \end{array}$$

972 970 975

Multiplication

Q2-424

$$\begin{array}{r} 405 \\ \times 2 \\ \hline \end{array}$$

801 810 818

Multiplication

Q2-423

$$\begin{array}{r} 244 \\ \times 3 \\ \hline \end{array}$$

723 734 732

Multiplication

Q2-422

$$\begin{array}{r} 384 \\ \times 2 \\ \hline \end{array}$$

768 786 764

Multiplication

Q2-421

$$\begin{array}{r} 252 \\ \times 3 \\ \hline \end{array}$$

765 755 756

Multiplication

Q2-420

$$\begin{array}{r} 183 \\ \times 4 \\ \hline \end{array}$$

978 987 979

Multiplication

Q2-419

$$\begin{array}{r} 163 \\ \times 6 \\ \hline \end{array}$$

978 987 979

Multiplication

Q2-418

$$\begin{array}{r} 495 \\ \times 2 \\ \hline \end{array}$$

909 919 990

Multiplication

Q2-417

$$\begin{array}{r} 190 \\ \times 3 \\ \hline \end{array}$$

507 570 575

Multiplication

Q2-418

$$\begin{array}{r} 315 \\ \times 2 \\ \hline \end{array}$$

603 630 613

Multiplication

Q2-415

$$\begin{array}{r} 208 \\ \times 4 \\ \hline \end{array}$$

832 834 836

Multiplication

Q2-414

$$\begin{array}{r} 128 \\ \times 3 \\ \hline \end{array}$$

381 384 385

Multiplication

Q2-413

$$\begin{array}{r} 214 \\ \times 2 \\ \hline \end{array}$$

428 426 424

Multiplication

Q2-412

$$\begin{array}{r} 403 \\ \times 2 \\ \hline \end{array}$$

805 806 803

Multiplication

Q2-411

$$\begin{array}{r} 322 \\ \times 3 \\ \hline \end{array}$$

966 965 962

Multiplication

Q2-410

$$\begin{array}{r} 100 \\ \times 5 \\ \hline \end{array}$$

550 500 505

Multiplication

Q2-409

$$\begin{array}{r} 97 \\ \times 2 \\ \hline \end{array}$$

194 190 192

Multiplication

Q2-408

$$\begin{array}{r} 83 \\ \times 5 \\ \hline \end{array}$$

415 451 425

Multiplication

Q2-407

$$\begin{array}{r} 54 \\ \times 5 \\ \hline \end{array}$$

270 207 217

Multiplication

Q2-408

$$\begin{array}{r} 48 \\ \times 3 \\ \hline \end{array}$$

141 114 144

Multiplication

Q2-405

$$\begin{array}{r} 25 \\ \times 5 \\ \hline \end{array}$$

125 121 123

Multiplication

Q2-404

$$\begin{array}{r} 19 \\ \times 6 \\ \hline \end{array}$$

141 140 114

Multiplication

Q2-403

$$\begin{array}{r} 81 \\ \times 4 \\ \hline \end{array}$$

334 324 326

Multiplication

Q2-402

$$\begin{array}{r} 60 \\ \times 2 \\ \hline \end{array}$$

110 112 120

Multiplication

Q2-401

$$\begin{array}{r} 14 \\ \times 2 \\ \hline \end{array}$$

28 24 26

Multiplication

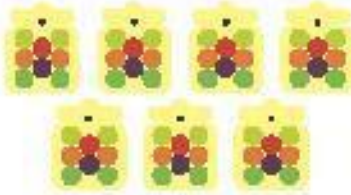
Q2-400

$$\begin{array}{r} 23 \\ \times 3 \\ \hline \end{array}$$

63 69 65

Multiplication

Q2-399



$$\begin{array}{r} 7 \\ \times 8 \\ \hline \end{array}$$

56 65 54

Multiplication

Q2-398



$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

15 20 24

Multiplication

Q2-397

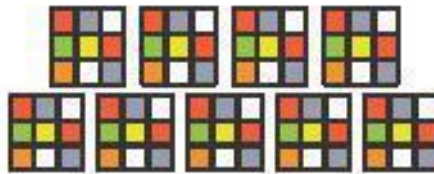


$$\begin{array}{r} 1 \\ \times 9 \\ \hline \end{array}$$

9 1 19

Multiplication

Q2-398



$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

81 80 72

Multiplication

Q2-395



$$\begin{array}{r} 6 \\ \times 8 \\ \hline \end{array}$$

46 44 48

Multiplication

Q2-394



$$\begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$$

45 40 35

Multiplication

Q2-393



$$\begin{array}{r} 3 \\ \times 7 \\ \hline \end{array}$$

18 21 23

Multiplication

Q2-392



$$\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$$

40 42 45

Multiplication

Q2-391



$$\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$$

26 30 36

Multiplication

Q2-390



$$\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$$

24 28 26

Multiplication

Q2-391

The price of book is 189.
What is the cost for 5 books ?

$$\begin{array}{r} 189 \\ \times 5 \\ \hline \end{array}$$

955 950 945

Story multiplication

Q2-448

The cost of table is Rs. 432.
What is the cost of 2 tables?

$$\begin{array}{r} 432 \\ \times 2 \\ \hline \end{array}$$

864 860 862

Story multiplication

Q2-445