Multiplication Strategies

9 x 13 = ?

Consider this as

     10 x 13 = 130

Now remove **13** from this.

     130 – 13 = 117

Note: It is easier to round the number to **10** here and multiply that with **13**. Now your problem becomes easier to solve.

11 x 12 = ?

Consider this as

     10 x 12 = 120

Now add **12** to this.

     120 + 12 = 132

Note: It is easier to round the number to **10** here and multiply that with **12**. Now your problem becomes easier to solve.

Use this strategy to solve the following:

i. $8 \times 12 =$

ii. $9 \times 15 =$

iii. $11 \times 13 =$

iv. $12 \times 15 =$

v. $21 \times 9 =$

vi. $18 \times 12 =$

vii. $17 \times 6 =$

viii. $24 \times 14 =$

ix. $39 \times 16 =$

x. $6 \times 9 =$