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# Practice 11  ⟳ ⟳ ⟳ ⟳ ⟳ ⟳ ⟳ ⟳ ⟳ ⟳ ⟳ ⟳ ⟳ ⟳

**Directions:** Compute the answer to each problem by multiplying any two of the factors. Then multiply that product by the third factor. The first one is done for you.

**1.** 2 x 4 x 3 =
2 x 4 = 8
8 x 3 = 24
Answer: 24

**2.** 3 x 4 x 2 =
3 x 4 = ____
12 x 2 = ____
Answer: ____

**3.** 4 x 2 x 3 =
4 x 2 = ____
8 x 3 = ____
Answer: ____

**4.** 3 x 6 x 2 =

Answer: ____

**5.** 6 x 2 x 3 =

Answer: ____

**6.** 2 x 3 x 6 =

Answer: ____

**7.** 5 x 6 x 4 =

Answer: ____

**8.** 6 x 5 x 4 =

Answer: ____

**9.** 4 x 5 x 6 =

Answer: ____

**10.** 7 x 3 x 5 =

Answer: ____

**11.** 3 x 5 x 7 =

Answer: ____

**12.** 5 x 7 x 3 =

Answer: ____

**13.** 9 x 4 x 2 =

Answer: ____

**14.** 4 x 2 x 9 =

Answer: ____

**15.** 2 x 9 x 4 =

Answer: ____

# Practice 22

**Directions:** Do these problems.  Use your multiplication chart, if needed.  The first one has been done for you.

**1.**    12
   x 21
     12
 + 240
   252

**2.**    14
  x 22

**3.**    23
  x 12

**4.**    31
  x 24

**5.**    26
  x 11

**6.**    34
  x 22

**7.**    22
  x 32

**8.**    13
  x 33

**9.**    20
  x 57

**10.**    40
  x 43

**11.**    71
  x 62

**12.**    43
  x 31

**13.**    33
  x 22

**14.**    41
  x 43

**15.**    68
  x 11

**16.**    23
  x 32

**17.**    44
  x 21

**18.**    52
  x 24

**19.**    34
  x 12

**20.**    14
  x 12