

Solutions – Product of Prime Factors (A)

Write 297 as a product of its prime factors.

$$3^3 \times 11$$

Write 50 as a product of its prime factors.

$$2 \times 5^2$$

Write 121 as a product of its prime factors.

$$11^2$$

Write 60 as a product of its prime factors.

$$2^2 \times 3 \times 5$$

Write 28 as a product of its prime factors.

$$2^2 \times 7$$

Write 28 as a product of its prime factors.

$$2^2 \times 7$$

Solutions – Product of Prime Factors (B)

Write 132 as a product of its prime factors.

$$2^2 \times 3 \times 11$$

Write 45 as a product of its prime factors.

$$3^2 \times 5$$

Write 98 as a product of its prime factors.

$$2 \times 7^2$$

Write 121 as a product of its prime factors.

$$11^2$$

Write 198 as a product of its prime factors.

$$2 \times 3^2 \times 11$$

Write 84 as a product of its prime factors.

$$2^2 \times 3 \times 7$$

Solutions – Product of Prime Factors (C)

Write 50 as a product of its prime factors.

$$2 \times 5^2$$

Write 132 as a product of its prime factors.

$$2^2 \times 3 \times 11$$

Write 242 as a product of its prime factors.

$$2 \times 11^2$$

Write 84 as a product of its prime factors.

$$2^2 \times 3 \times 7$$

Write 147 as a product of its prime factors.

$$3 \times 7^2$$

Write 198 as a product of its prime factors.

$$2 \times 3^2 \times 11$$

Solutions – Product of Prime Factors (D)

Write 75 as a product of its prime factors.

$$3 \times 5^2$$

Write 126 as a product of its prime factors.

$$2 \times 3^2 \times 7$$

Write 28 as a product of its prime factors.

$$2^2 \times 7$$

Write 9 as a product of its prime factors.

$$3^2$$

Write 25 as a product of its prime factors.

$$5^2$$

Write 132 as a product of its prime factors.

$$2^2 \times 3 \times 11$$

Solutions – Product of Prime Factors (E)

Write 20 as a product of its prime factors.

$$2^2 \times 5$$

Write 175 as a product of its prime factors.

$$5^2 \times 7$$

Write 147 as a product of its prime factors.

$$3 \times 7^2$$

Write 44 as a product of its prime factors.

$$2^2 \times 11$$

Write 49 as a product of its prime factors.

$$7^2$$

Write 28 as a product of its prime factors.

$$2^2 \times 7$$

Solutions – Product of Prime Factors (F)

Write 49 as a product of its prime factors.

$$7^2$$

Write 99 as a product of its prime factors.

$$3^2 \times 11$$

Write 44 as a product of its prime factors.

$$2^2 \times 11$$

Write 18 as a product of its prime factors.

$$2 \times 3^2$$

Write 9 as a product of its prime factors.

$$3^2$$

Write 56 as a product of its prime factors.

$$2^3 \times 7$$

Solutions – Product of Prime Factors (G)

Write 4 as a product of its prime factors.

$$\underline{2^2}$$

Write 242 as a product of its prime factors.

$$\underline{2 \times 11^2}$$

Write 9 as a product of its prime factors.

$$\underline{3^2}$$

Write 88 as a product of its prime factors.

$$\underline{2^3 \times 11}$$

Write 98 as a product of its prime factors.

$$\underline{2 \times 7^2}$$

Write 126 as a product of its prime factors.

$$\underline{2 \times 3^2 \times 7}$$

Solutions – Product of Prime Factors (H)

Write 63 as a product of its prime factors.

$$3^2 \times 7$$

Write 225 as a product of its prime factors.

$$3^2 \times 5^2$$

Write 45 as a product of its prime factors.

$$3^2 \times 5$$

Write 175 as a product of its prime factors.

$$5^2 \times 7$$

Write 28 as a product of its prime factors.

$$2^2 \times 7$$

Write 20 as a product of its prime factors.

$$2^2 \times 5$$

Solutions – Product of Prime Factors (I)

Write 220 as a product of its prime factors.

$$2^2 \times 5 \times 11$$

Write 275 as a product of its prime factors.

$$5^2 \times 11$$

Write 121 as a product of its prime factors.

$$11^2$$

Write 12 as a product of its prime factors.

$$2^2 \times 3$$

Write 50 as a product of its prime factors.

$$2 \times 5^2$$

Write 242 as a product of its prime factors.

$$2 \times 11^2$$

Solutions – Product of Prime Factors (J)

Write 16 as a product of its prime factors.

$$2^4$$

Write 44 as a product of its prime factors.

$$2^2 \times 11$$

Write 44 as a product of its prime factors.

$$2^2 \times 11$$

Write 99 as a product of its prime factors.

$$3^2 \times 11$$

Write 75 as a product of its prime factors.

$$3 \times 5^2$$

Write 175 as a product of its prime factors.

$$5^2 \times 7$$