

Homework

Prime Numbers:

2,3,5,7,11,13,17,19,23,29,31,...

Perfect squares:

1,4,9,16,25,36,49,64,81,100,121,144,169,196,225

similar to

Quiz

Tomorrow

- 1) Use product of perfect squares to find the square root of the following:
(a) 1296

.

- 2) Use product of PRIMES to find the square root of the following: (Factor Tree)
(a) 2304

- 3) Square 25 (SHOW WORK YOU DO ON CALCULATOR)

- 4) Find the square root of 256 (SHOW WORK YOU DO ON CALCULATOR)

Homework (Grade 8)

Gr. 8 you try
more practice

HW circled

1. Use the product of perfect squares to find the following square roots:

(a) $\sqrt{5929}$

(b) $\sqrt{576}$

(c) $\sqrt{7056}$

2. Find the square root of the following, using prime factorizaion:

(a) $\sqrt{1444}$

(b) $\sqrt{784}$

(c) $\sqrt{2025}$

(d) $\sqrt{2304}$

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Attachments

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