



Math worksheet on 'Factoring - Comparing Factored Numbers - 3 Factors (Level 2)'. Part of a broader unit on 'Factoring, Multiplication, Division, Fractions - Practice'

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1

Choose the correct comparison operator

$$2^7 \cdot 7^7 \cdot 3^1 \bigcirc 2^8 \cdot 7^6 \cdot 5^1$$

<, >, or =?

a

<

b

>

c

=

2

Choose the correct comparison operator

$$2^6 \cdot 5^8 \cdot 7^6 \bigcirc 2^7 \cdot 5^6 \cdot 7^6 \cdot 3^1$$

<, >, or =?

a

<

b

>

c

=

3

Choose the correct comparison operator

$$2^6 \cdot 7^7 \cdot 3^7 \bigcirc 2^7 \cdot 7^6 \cdot 3^7$$

<, >, or =?

a

<

b

>

c

=

4

Choose the correct comparison operator

$$3^7 \cdot 5^6 \cdot 7^1 \cdot 2^1 \bigcirc 3^7 \cdot 5^6 \cdot 7^1 \cdot 2^1$$

<, >, or =?

a

<

b

>

c

=

5

Choose the correct comparison operator

$$7^7 \cdot 3^6 \cdot 5^2 \bigcirc 7^8 \cdot 3^7$$

<, >, or =?

a

<

b

>

c

=

6

Choose the correct comparison operator

$$5^6 \cdot 7^8 \cdot 2^6 \bigcirc 5^6 \cdot 7^6 \cdot 2^7 \cdot 3^1$$

<, >, or =?

a

<

b

>

c

=

7

Choose the correct comparison operator

$$5^6 \cdot 7^6 \cdot 3^7 \cdot 2^1 \bigcirc 5^7 \cdot 7^6 \cdot 3^7$$

<, >, or =?

a

<

b

>

c

=