

Name: _____

Date: _____

Evaluate the Expressions

1^3

x

2^3

=

3^4

x

5^1

=

9^1

x

6^2

=

4^3

x

3^2

=

8^1

x

9^1

=

6^2

x

3^1

=

7^1

x

2^3

=

8^3

x

1^8

=

Name: _____

Date: _____

Evaluate the Expressions

$$1^3 \times 2^3 = 8$$

$$3^4 \times 5^1 = 405$$

$$9^1 \times 6^2 = 324$$

$$4^3 \times 3^2 = 576$$

$$8^1 \times 9^1 = 72$$

$$6^2 \times 3^1 = 108$$

$$7^1 \times 2^3 = 56$$

$$8^3 \times 1^8 = 512$$