Simplify: $x^{5} \cdot x^{-1} = x__$

Simplify: $\frac{a^{5}}{a^{7}} = a__$

Simplify: $(a^{5})^{4} = a__$

Evaluate: 4^{-3}

Evaluate: $4^{-6} \cdot 4^{6}$

Simplify: $a^{-5} \cdot a^{5} = a__$

Simplify: $\frac{m^{8}}{m^{3}} = m__$

Simplify: $(a^{-2})^{4} = a__$

Laws of Integer Exponents (Mixed Review) · 2

ANSWER

$$-2$$

Laws of Integer Exponents (Mixed Review) · 1

ANSWER

$$4$$

Laws of Integer Exponents (Mixed Review) · 4

ANSWER

$$\frac{1}{64}$$

Laws of Integer Exponents (Mixed Review) · 3

ANSWER

$$20$$

Laws of Integer Exponents (Mixed Review) · 6

ANSWER

$$0$$

Laws of Integer Exponents (Mixed Review) · 5

ANSWER

$$1$$

Laws of Integer Exponents (Mixed Review) · 8

ANSWER

$$-8$$

Laws of Integer Exponents (Mixed Review) · 7

ANSWER

$$5$$

Laws of Integer Exponents (Mixed Review) · 9

Simplify: $n^{-4} \cdot n^{-6} = n__$

Laws of Integer Exponents (Mixed Review) · 10

Simplify: $\frac{m^4}{m^4} = m__$

Laws of Integer Exponents (Mixed Review) · 11

Simplify: $\frac{x^{-8} \cdot x^{6}}{x^{-8}} = x__$

Laws of Integer Exponents (Mixed Review) · 12

Evaluate: 10^{-2}

Laws of Integer Exponents (Mixed Review) · 13

Evaluate: $\frac{4^{-3}}{4^{-5}}$

Laws of Integer Exponents (Mixed Review) · 14

Simplify: $(3m^5)^3$ (write it as a number times m to a power)

Laws of Integer Exponents (Mixed Review) · 15

Simplify: $m^{-3} \cdot m^{7} = m__$

Laws of Integer Exponents (Mixed Review) · 16

Simplify: $\frac{n^8}{n^6} = n__$

Laws of Integer Exponents (Mixed Review) · 10

ANSWER

$$0$$

Laws of Integer Exponents (Mixed Review) · 9

ANSWER

$$-10$$

Laws of Integer Exponents (Mixed Review) · 12

ANSWER

$$\frac{1}{100}$$

Laws of Integer Exponents (Mixed Review) · 11

ANSWER

$$6$$

Laws of Integer Exponents (Mixed Review) · 14

ANSWER

$$27m^{15}$$

Laws of Integer Exponents (Mixed Review) · 13

ANSWER

$$16$$

Laws of Integer Exponents (Mixed Review) · 16

ANSWER

$$2$$

Laws of Integer Exponents (Mixed Review) · 15

ANSWER

$$4$$

Laws of Integer Exponents (Mixed Review) · 17

Simplify: $m^{-3} \cdot m^{4} = m__$

Laws of Integer Exponents (Mixed Review) · 18

Simplify: $\frac{x^{-4}}{x^{3}} = x__$

Laws of Integer Exponents (Mixed Review) · 19

Simplify: $\frac{n^{-1} \cdot n^{6}}{n^{-3}} = n__$

Laws of Integer Exponents (Mixed Review) · 20

Evaluate: 5^{-2}

Laws of Integer Exponents (Mixed Review) · 21

Evaluate: $\frac{3^{-5}}{3^{-5}}$

Laws of Integer Exponents (Mixed Review) · 22

Simplify: $(4a^{2})^{3}$ (write it as a number times a to a power)

Laws of Integer Exponents (Mixed Review) · 23

Simplify: $n^{4} \cdot n^{-1} = n__$

Laws of Integer Exponents (Mixed Review) · 24

Simplify: $\frac{a^{-5}}{a^{4}} = a__$

Laws of Integer Exponents (Mixed Review) · 18

ANSWER

-7

Laws of Integer Exponents (Mixed Review) · 17

ANSWER

1

Laws of Integer Exponents (Mixed Review) · 20

ANSWER

$$\frac{1}{25}$$

Laws of Integer Exponents (Mixed Review) · 19

ANSWER

8

Laws of Integer Exponents (Mixed Review) · 22

ANSWER

$64a^6$

Laws of Integer Exponents (Mixed Review) · 21

ANSWER

1

Laws of Integer Exponents (Mixed Review) · 24

ANSWER

-9

Laws of Integer Exponents (Mixed Review) · 23

ANSWER

3