



Exponents - Division - Negative by Positive to Negative

1

Find the answer when these terms are divided

$$\frac{p^{-7}}{p^4}$$

A

p^{-14}

B

p^{-5}

C

p^{-8}

D

p^{-23}

E

p^4

F

p^{-11}

2

Find the answer when these terms are divided

$$\frac{c^{-8}}{c^3}$$

A

c

B

c^{-23}

C

c^{-11}

D

c^4

E

c^{-14}

F

c^{-2}

3

Find the answer when these terms are divided

$$\frac{c^{-8}}{c^4}$$

A

c^{-16}

B

c^{-24}

C

c^{-12}

D

c^{-20}

E

c^{-4}

F

c^{-28}

4

Find the answer when these terms are divided

$$\frac{p^{-6}}{p^3}$$

A

p^2

B

p

C

p^{-8}

D

p^8

E

p^{-9}

F

p^{-10}

5

Find the answer when these terms are divided

$$\frac{n^{-8}}{n^4}$$

A

n^{-8}

B

n^{-28}

C

n^{-12}

D

n^4

E

n^{-4}

F

n^{-24}

6

Find the answer when these terms are divided

$$\frac{m^{-6}}{m^4}$$

A

m^{-13}

B

m^{-22}

C

m^{-10}

D

m^5

E

m^2

F

m^{-1}

7

Find the answer when these terms are divided

$$\frac{y^{-6}}{y^3}$$

A

y^{-2}

B

y^5

C

y^{-9}

D

y^6

E

y^{-5}

F

y^0

8

Find the answer when these terms are divided

$$\frac{y^{-8}}{y^3}$$

A

y^{-23}

B

y^{-17}

C

y^{-29}

D

y^{-5}

E

y^4

F

y^{-11}