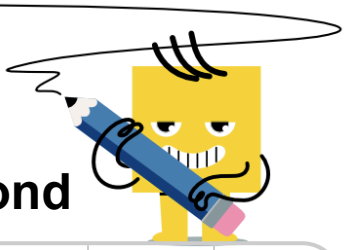
Name

Polynomial Algebra - Difference of Exponents (Variables) Divided by Second Exponent - Partly Simplify



1 What does this expression partly simplify to?

$$\frac{w^{141}+w^{140}}{w^{140}}$$

A $\frac{w^{141}}{w^{141}}+\frac{w^{140}}{w^{140}}$

B $\frac{w^{141}}{w^{140}}+\frac{w^{140}}{w^{140}}$

C $\frac{w^{141}}{w^{140}}-\frac{w^{140}}{w^{140}}$

2 What does this expression partly simplify to?

$$\frac{p^{292}+p^{291}}{p^{291}}$$

A $\frac{p^{292}}{p^{291}}+\frac{p^{291}}{p^{291}}$

B $\frac{p^{292}}{p^{291}}-\frac{p^{291}}{p^{291}}$

C $\frac{p^{292}}{p^{292}}+\frac{p^{291}}{p^{291}}$

3 What does this expression partly simplify to?

$$\frac{y^{152}-y^{151}}{y^{151}}$$

A $\frac{y^{152}}{y^{152}}-\frac{y^{151}}{y^{151}}$

B $\frac{y^{152}}{y^{151}}-\frac{y^{151}}{y^{151}}$

C $\frac{y^{152}}{y^{151}}+\frac{y^{151}}{y^{151}}$

4 What does this expression partly simplify to?

$$\frac{n^{480}-n^{479}}{n^{479}}$$

A $\frac{n^{480}}{n^{480}}-\frac{n^{479}}{n^{479}}$

B $\frac{n^{480}}{n^{479}}-\frac{n^{479}}{n^{479}}$

C $\frac{n^{480}}{n^{479}}+\frac{n^{479}}{n^{479}}$

5 What does this expression partly simplify to?

$$\frac{t^{141}+t^{140}}{t^{140}}$$

A $\frac{t^{141}}{t^{140}}-\frac{t^{140}}{t^{140}}$

B $\frac{t^{141}}{t^{140}}+\frac{t^{140}}{t^{140}}$

C $\frac{t^{141}}{t^{141}}+\frac{t^{140}}{t^{140}}$

6 What does this expression partly simplify to?

$$\frac{q^{324}+q^{323}}{q^{323}}$$

A $\frac{q^{324}}{q^{323}}-\frac{q^{323}}{q^{323}}$

B $\frac{q^{324}}{q^{323}}+\frac{q^{323}}{q^{323}}$

C $\frac{q^{324}}{q^{324}}+\frac{q^{323}}{q^{323}}$

7 What does this expression partly simplify to?

$$\frac{m^{402}-m^{401}}{m^{401}}$$

A $\frac{m^{402}}{m^{401}}+\frac{m^{401}}{m^{401}}$

B $\frac{m^{402}}{m^{401}}-\frac{m^{401}}{m^{401}}$

C $\frac{m^{402}}{m^{402}}-\frac{m^{401}}{m^{401}}$

8 What does this expression partly simplify to?

$$\frac{n^{248}-n^{247}}{n^{247}}$$

A $\frac{n^{248}}{n^{247}}-\frac{n^{247}}{n^{247}}$

B $\frac{n^{248}}{n^{248}}-\frac{n^{247}}{n^{247}}$

C $\frac{n^{248}}{n^{247}}+\frac{n^{247}}{n^{247}}$