

Dividing Monomials

DP:02

- Divide $-21ab^5c^8$ by $3abc^2$ 2) Divide $56pq^5r^8$ by 8pqr1)

3) Divide 81t⁹ by 9t⁷

4) Divide -72m⁶n⁶ by -12mn

Divide $60x^6y^{10}$ by -105)

6) Divide $35z^7$ by $7z^2$

- Divide u⁶v³w⁷ by u⁴vw⁴ 7)
- 8) Divide –10a³b¹¹ by 6a²b8



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Answer key

DP:02

- Divide $-21ab^5c^8$ by $3abc^2$ 2) Divide $56pq^5r^8$ by 8pqr1)

 $-7b^4c^6$

 $7q^4r^7$

Divide 81t⁹ by 9t⁷ 3)

4) Divide -72m⁶n⁶ by -12mn

9t²

6m⁵n⁵

Divide $60x^6y^{10}$ by -105)

6) Divide $35z^7$ by $7z^2$

-6х⁶у¹⁰

5z⁵

- Divide u⁶v³w⁷ by u⁴vw⁴ 7)
- 8) Divide $-10a^3b^{11}$ by $6a^2b^8$

 $u^2v^2w^3$

$$-\frac{5}{3}ab^3$$