

DIVIDING MONOMIALS

As students answer the questions, they race against the “computer score” to see who will win!

BEAT THE DIVIDING MONOMIALS 

sheets *Quotient Rule*

50% Read the questions and solve. Put the answer in the box underneath the question. use the ^ symbol to represent an exponent and / to represent the fractions. For example: 4^2 is four squared. The goal: solve all the questions and try to beat the sheet!

Your Score	32										
Round 1	Round 2	Round 3	Round 4	Round 5	Round 6	Round 7	Round 8	Round 9	Round 10	Round 11	Round 12
4	9	6	8	2	3						
Computer Score	32										
Round 1	Round 2	Round 3	Round 4	Round 5	Round 6	Round 7	Round 8	Round 9	Round 10	Round 11	Round 12
2	3	7	9	8	3						

1.

$$\frac{s^3}{s^5}$$

2.

$$\frac{m^2 r^3}{r^5}$$

3.

$$\frac{y^6 x^9 z^2}{y^8 x^5 z^3}$$

