

## Exponent Laws : Backwards Questions.

Recall : i)  $x^m \cdot x^n =$

ii)  $\frac{x^m}{x^n} =$

iii)  $(x^m)^n =$

Now Do it "Backwards"

I'll give the answer, you figure out part of the question.

MULT:  $(4x^3) \cdot (?) = 20x^5$

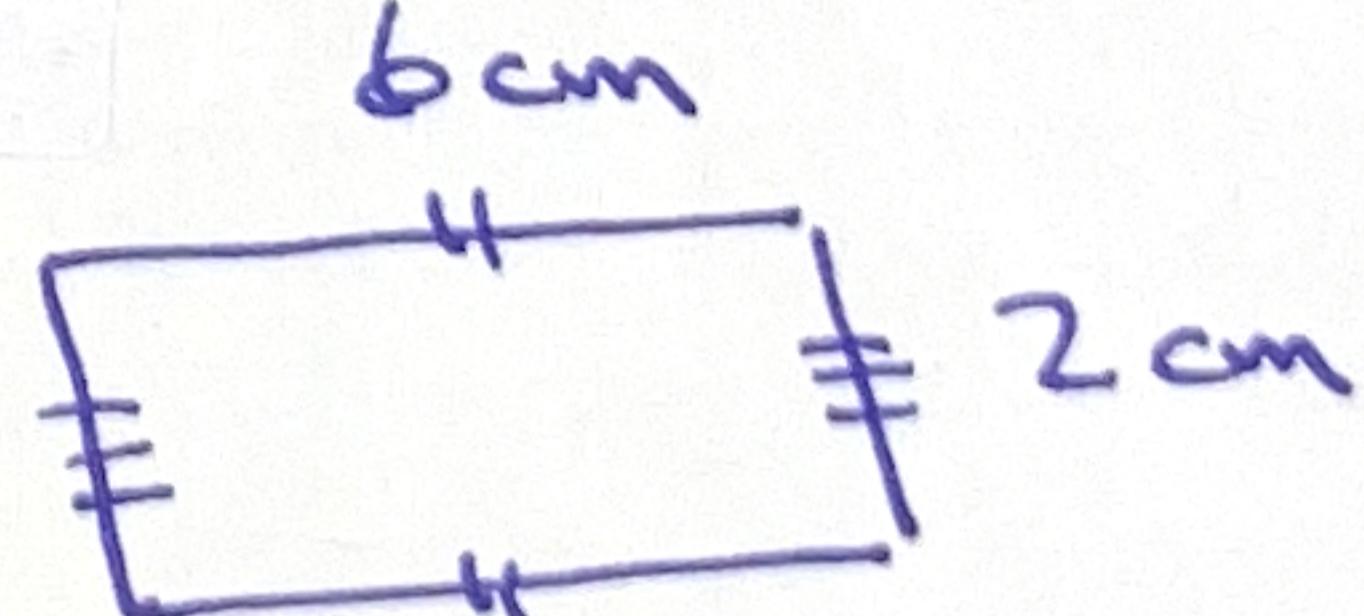
? = \_\_\_\_\_

(?) $(3x^2y^3) = 12x^5y^7$

? = \_\_\_\_\_

## II Geometry Questions

Grade 9: Find the Area



$$A = l \times w$$

Using Monomials: Find the Area

