



BODMAS Calculation Comparison

I can explore the order of operations using brackets.



Think of your own BODMAS calculations to complete each statement.

- 1) $52 \times (5^2 + 50) > \underline{\hspace{2cm}}$
- 2) $2400 \times (9^2 + 9) = \underline{\hspace{2cm}}$
- 3) $\underline{\hspace{2cm}} > (58.49 + 492.5 + 9.56) \times 2$
- 4) $(4924 - 2948) \div 8 < \underline{\hspace{2cm}}$
- 5) $\underline{\hspace{2cm}} < 2000 \div (4^2 + 3^2)$
- 6) $\underline{\hspace{2cm}} = 429 + (1200 \div 30)$
- 7) $358 \times (5.76 + 4.24) > \underline{\hspace{2cm}}$
- 8) $\underline{\hspace{2cm}} = (250 \div 25) \times 101$

Don't forget
your BODMAS order:
Brackets
Order (exponents)
Division and Multiplication
Addition and Subtraction

Use this space for your working out jottings:

