

# BODMAS Matching

I can correctly use the order of operations to carry out calculations.

Match the calculation to the correct answer using your knowledge of BODMAS.  
One calculation has been done for you.

$72 + 46 \times 7 =$

$512 \div 8 - 27 =$

$1505 - 732 - 498 =$

$9 \times 828 \div 92 =$

$37 \times 43 - 1184 =$

$598 + 424 - 759 =$

$9^2 \times 3 + 38 =$

$582 + 28 \times 8 =$

$396 - 234 - 128 =$

$1000 - 45 \times 7 =$

37

407

281

806

394

81

685

34

275

263

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





# BODMAS Matching Answers

Question	Answer
Match the calculation to the correct answer using your knowledge of BODMAS.	
$72 + 46 \times 7 =$	37
$512 \div 8 - 27 =$	407
$1505 - 732 - 498 =$	281
$9 \times 828 \div 92 =$	806
$37 \times 43 - 1184 =$	394
$598 + 424 - 759 =$	81
$9^2 \times 3 + 38 =$	685
$582 + 28 \times 8 =$	34
$396 - 234 - 128 =$	275
$1000 - 45 \times 7 =$	263