



# Brackets

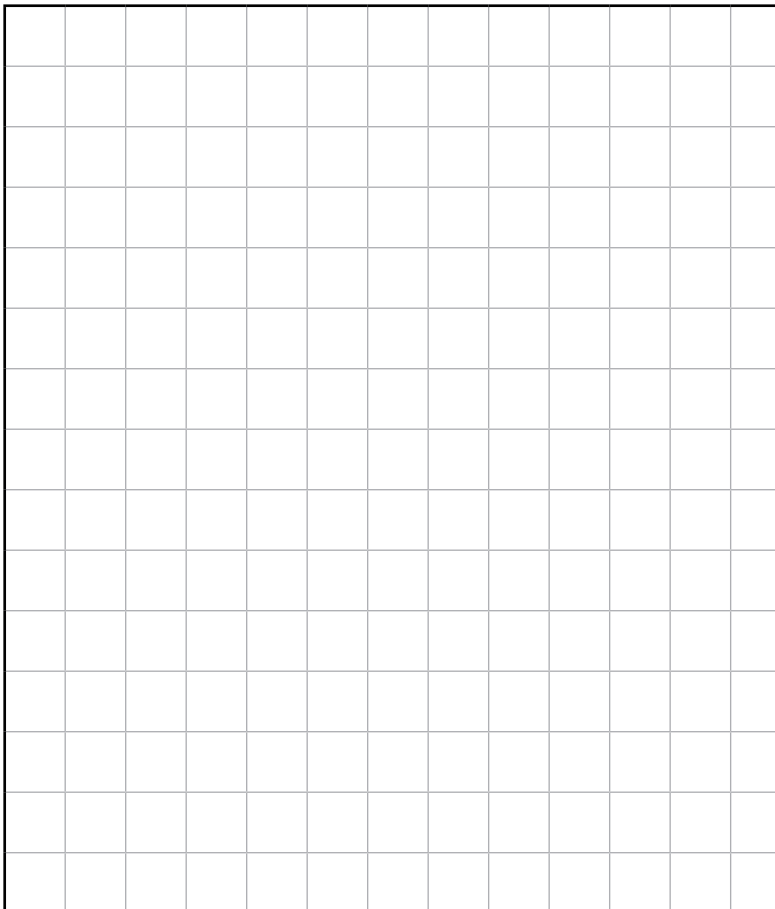
I can explore the order of operations using brackets.



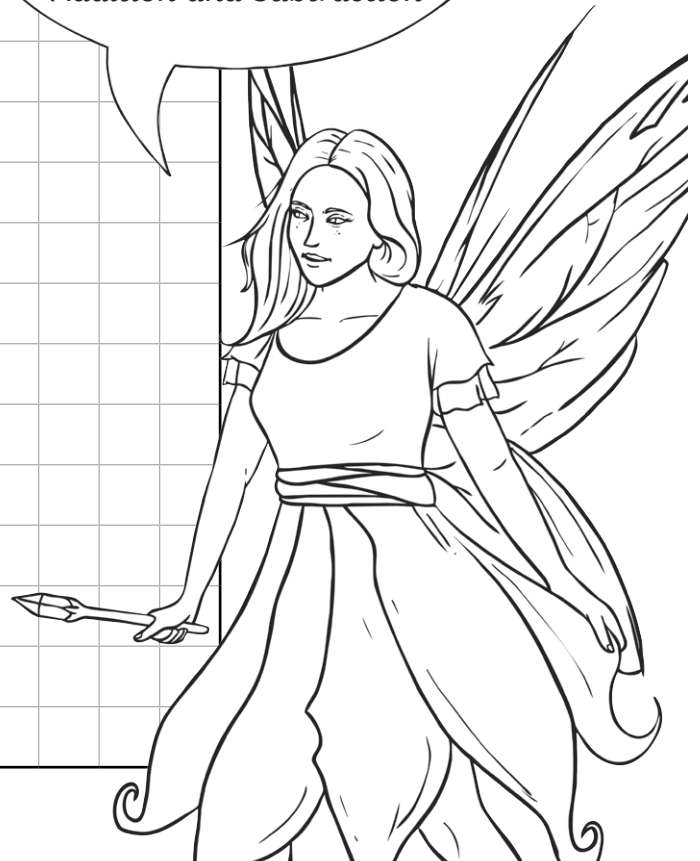
Complete these calculations by adding the missing brackets.

- 1)  $9048 - 2294 + 5329 = 12\ 083$
- 2)  $456 \div 19 \times 10 = 240$
- 3)  $2945 + 3926 + 10\ 443 + 392\ 894 - 224\ 487 = 185\ 721$
- 4)  $1959 - 1440 \div 18 = 1879$
- 5)  $245 \times 4 - 1039 - 593 = 534$
- 6)  $29\ 400 \div 70 - 319 = 101$
- 7)  $1524 \div 6 \times 2 \times 2.5 = 1270$
- 8)  $12\ 867 - 8767 - 1274 + 976 = 1850$

Use this space for your working out jottings:



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





# Brackets Answers

Question	Answer
Complete these calculations by adding the missing brackets.	
1	$(9048 - 2294) + 5329 = 12\ 083$
2	$(456 \div 19) \times 10 = 240$
3	$2945 + 3926 + 10\ 443 + (392\ 894 - 224\ 487) = 185\ 721$
4	$1959 - (1440 \div 18) = 1879$
5	$245 \times 4 - (1039 - 593) = 534$
6	$(29\ 400 \div 70) - 319 = 101$
7	$1524 \div 6 \times (2 \times 2.5) = 1270$
8	$12\ 867 - 8767 - (1274 + 976) = 1850$