

$2 \times \{[4 + (4 + 14)] : 2\} - 17 =$	[5]	$2 \times \{[4 + (4 + 14)] : 2\} - 17 =$	[5]
$54 : \{5 \times 9 - [14 \times (24 : 12 + 1)]\} =$	[18]	$54 : \{5 \times 9 - [14 \times (24 : 12 + 1)]\} =$	[18]
$20 \times 4 : \{56 : 8 + [(6 \times 2 : 4) \times 1]\} =$	[8]	$20 \times 4 : \{56 : 8 + [(6 \times 2 : 4) \times 1]\} =$	[8]
$\{2 + [2 + (2 + 2) \times 2] + 2\} : 2 =$	[7]	$\{2 + [2 + (2 + 2) \times 2] + 2\} : 2 =$	[7]
$3 \times \{2 \times [(66 + 18) : 7] - 21\} =$	[9]	$3 \times \{2 \times [(66 + 18) : 7] - 21\} =$	[9]
$\{29 + [62 - (5 \times 5)]\} : (4 + 7) =$	[6]	$\{29 + [62 - (5 \times 5)]\} : (4 + 7) =$	[6]
$56 : \{1 + [1 + (9 + 11) : 5 \times 2]\} =$	[5,6]	$56 : \{1 + [1 + (9 + 11) : 5 \times 2]\} =$	[5,6]
$6 \times \{[45 + (7 \times 5)] : 2 - 74 : 2\} =$	[18]	$6 \times \{[45 + (7 \times 5)] : 2 - 74 : 2\} =$	[18]
$34 : \{72 : 3 - [10 + (41 - 29)]\} =$	[17]	$34 : \{72 : 3 - [10 + (41 - 29)]\} =$	[17]
$\{41 + [36 + (4 + 14)]\} : (45 : 5 - 4) =$	[19]	$\{41 + [36 + (4 + 14)]\} : (45 : 5 - 4) =$	[19]
$(30 : 2 : 5 \times 6) : \{2 \times 8 - [6 + (4 \times 4 : 2)]\} =$	[9]	$(30 : 2 : 5 \times 6) : \{2 \times 8 - [6 + (4 \times 4 : 2)]\} =$	[9]
$\{41 + [63 - (17 + 11)]\} : 2 - 24 =$	[14]	$\{41 + [63 - (17 + 11)]\} : 2 - 24 =$	[14]
$84 : \{5 \times [(3 + 12) : 5] - 13\} - 37 =$	[5]	$84 : \{5 \times [(3 + 12) : 5] - 13\} - 37 =$	[5]
$2 \times \{(26 + 9) : [50 : (6 + 4)]\} + 6 =$	[20]	$2 \times \{(26 + 9) : [50 : (6 + 4)]\} + 6 =$	[20]
$90 : \{22 - [(28 - 24) \times 5]\} - 60 : 2 =$	[15]	$90 : \{22 - [(28 - 24) \times 5]\} - 60 : 2 =$	[15]

$2 \times \{[4 + (4 + 14)] : 2\} - 17 =$	[5]	$2 \times \{[4 + (4 + 14)] : 2\} - 17 =$	[5]
$54 : \{5 \times 9 - [14 \times (24 : 12 + 1)]\} =$	[18]	$54 : \{5 \times 9 - [14 \times (24 : 12 + 1)]\} =$	[18]
$20 \times 4 : \{56 : 8 + [(6 \times 2 : 4) \times 1]\} =$	[8]	$20 \times 4 : \{56 : 8 + [(6 \times 2 : 4) \times 1]\} =$	[8]
$\{2 + [2 + (2 + 2) \times 2] + 2\} : 2 =$	[7]	$\{2 + [2 + (2 + 2) \times 2] + 2\} : 2 =$	[7]
$3 \times \{2 \times [(66 + 18) : 7] - 21\} =$	[9]	$3 \times \{2 \times [(66 + 18) : 7] - 21\} =$	[9]
$\{29 + [62 - (5 \times 5)]\} : (4 + 7) =$	[6]	$\{29 + [62 - (5 \times 5)]\} : (4 + 7) =$	[6]
$56 : \{1 + [1 + (9 + 11) : 5 \times 2]\} =$	[5,6]	$56 : \{1 + [1 + (9 + 11) : 5 \times 2]\} =$	[5,6]
$6 \times \{[45 + (7 \times 5)] : 2 - 74 : 2\} =$	[18]	$6 \times \{[45 + (7 \times 5)] : 2 - 74 : 2\} =$	[18]
$34 : \{72 : 3 - [10 + (41 - 29)]\} =$	[17]	$34 : \{72 : 3 - [10 + (41 - 29)]\} =$	[17]
$\{41 + [36 + (4 + 14)]\} : (45 : 5 - 4) =$	[19]	$\{41 + [36 + (4 + 14)]\} : (45 : 5 - 4) =$	[19]
$(30 : 2 : 5 \times 6) : \{2 \times 8 - [6 + (4 \times 4 : 2)]\} =$	[9]	$(30 : 2 : 5 \times 6) : \{2 \times 8 - [6 + (4 \times 4 : 2)]\} =$	[9]
$\{41 + [63 - (17 + 11)]\} : 2 - 24 =$	[14]	$\{41 + [63 - (17 + 11)]\} : 2 - 24 =$	[14]
$84 : \{5 \times [(3 + 12) : 5] - 13\} - 37 =$	[5]	$84 : \{5 \times [(3 + 12) : 5] - 13\} - 37 =$	[5]
$2 \times \{(26 + 9) : [50 : (6 + 4)]\} + 6 =$	[20]	$2 \times \{(26 + 9) : [50 : (6 + 4)]\} + 6 =$	[20]
$90 : \{22 - [(28 - 24) \times 5]\} - 60 : 2 =$	[15]	$90 : \{22 - [(28 - 24) \times 5]\} - 60 : 2 =$	[15]

