

# Addition and Subtraction Answers



1	$189 + 234 = 423$ minutes
2	$72 - 45 = 27$ years old
3	$562 + 19 = 581$ workers
4	$649 + 127 = 776$ artefacts
5	$315 + 97 = 412$ jewels
6	Incorrect. $423 + 72 = 485 = 495$
7	$349 + 93 = 442$ pages
8	$370 - 182 = 188$ trees
9	$163 - 28 = 135$ minutes
10	$£3.50 + £5.20 + £5.20 = £13.90$
11	$343 - 17 = 326$ children
12	$76 + 92 + 54 = 222$ miles



1	$329 + 605 = 934$ minutes
2	$1050 - 419 = 631$ jewels
3	$1784 - 1425 = 359$ miles
4	$1246 - 245 = 1001$ minutes
5	$£3.75 + £3.75 + £3.75 + £7.29 + £7.29 = £25.83$
6	Incorrect. $1023 + 148 = 1171$
7	$1547 - 698 = 849$ trees
8	$437 + 259 + 648 = 1344$ miles
9	$762 + 548 - 14 = 1206$ workers
10	$459 - 27 + 13 = 445$ children
11	$542 + 179 = 721$ pages
12	$417 + 359 - 48 = 728$ artefacts



1	$5471 + 7892 + 6791 + 5289 = 25\ 443$ steps
2	$10\ 400 - 326 - 486 = 9588$ jewels
3	$10\ 472 - 9359 = 1113$ miles
4	$£2168 - £376 = £1792 = £792$ profit
5	$£4.85 + £4.85 + £4.85 + £4.85 + £9.29 + £9.29 + £6.89 = £44.87$ $£50.00 - £44.87 = £5.13$ change
6	Incorrect. $615\ 836 + 264\ 865 - 24\ 865 = 855\ 836$
7	$2278\text{m} + 1344\text{m} = 3622\text{m}$ $8848\text{m} - 3622\text{m} = 5226\text{m}$
8	$79\ 458 - 65\ 867 = 13\ 591$ people
9	$1189 + 1035 - 409 = 1815$ artefacts
10	$10\ 867 - 1486 + 150 = 9531$ trees
11	$5478 - 4028 = 1450$ miles
12	$£20.00 - £1.49 - 0.89 - £4.85 = £12.77$