KS1 Maths Quiz - Year 2 Calculation - Addition and Subtraction of Two-Digit Numbers (Questions)

This quiz addresses the requirements of the National Curriculum KS1 Maths and Numeracy for children aged 6 and 7 in year 2. Specifically this quiz is aimed at the section dealing with adding or subtracting two, two-digit numbers.

Adding and subtracting two-digit numbers from two-digit numbers is a progression from adding or subtracting one-digit numbers. This obviously requires a higher level of skill, and many children may rely on using number lines or 100 squares to assist them.

1. What is 68 - 24?
[ ] 44
[ ] 54
[ ] 42
[ ] 48

2. What is 78 - 69?
[ ] 11
[ ] 10
[ ] 9
[ ] 12

3. What is 33 + 33
[ ] 58
[ ] 56
[ ] 68
[ ] 66

4. What is 57 - 19?
[ ] 39
[ ] 38
[ ] 47
[ ] 50

5. What is 37 + 44?
[ ] 81
[ ] 78
[ ] 80
[ ] 87

6. What is 54 + 29?
[ ] 88
[ ] 84
[ ] 83
[ ] 38

7. What is 56 - 37?
[ ] 21
[ ] 28
[ ] 29
[ ] 19

8. What is 44 + 23?
[ ] 73
[ ] 57
[ ] 67
[ ] 87

9. What is 32 + 48?
[ ] 70
[ ] 80
[ ] 90
[ ] 60

10. What is 98 - 12?
[ ] 67
[ ] 96
[ ] 87
[ ] 86

Education Quizzes

KS1 Maths Quiz - Year 2 Calculation - Addition and Subtraction of Two-Digit Numbers (Answers)

1. What is 68 - 24?
[x] 44
[   ] 54
[   ] 42
[   ] 48
Again, partitioning numbers can prove useful

2. What is 78 - 69?
[   ] 11
[   ] 10
[x] 9
[   ] 12
Sometimes, counting up to find the difference is a good strategy when the numbers are quite close together

3. What is 33 + 33
[   ] 58
[   ] 56
[   ] 68
[x] 66
Doubling the tens and doubling the units gives the same answer

4. What is 57 - 19?
[   ] 39
[x] 38
[   ] 47
[   ] 50
Subtracting 20 is easier, but means one needs to be added back on

5. What is 37 + 44?
[x] 81
[   ] 78
[   ] 80
[   ] 87
Partitioning into tens and ones may be useful

6. What is 54 + 29?
[   ] 88
[   ] 84
[x] 83
[   ] 38
Adding 30 to 54, and then taking away the extra 1 is a good strategy to use

7. What is 56 - 37?
[   ] 21
[   ] 28
[   ] 29
[x] 19
Imagining this calculation in two jumps of - 30 and then -7 might make it more manageable

8. What is 44 + 23?
[   ] 73
[   ] 57
[x] 67
[   ] 87
Partitioning the numbers into 40 + 20 and 4 + 3 is a useful strategy here

9. What is 32 + 48?
[   ] 70
[x] 80
[   ] 90
[   ] 60
Recognising that 2 + 8 is a number bond which makes 10 might make things easier

10. What is 98 - 12?
[   ] 67
[   ] 96
[   ] 87
[x] 86
You could check the answer is correct by adding 86 and 12 to check it's 98