

Spring Test 5

Teacher guidance



Skills and knowledge needed for this test:

- Number bonds to 20
- +, −, ×, ÷ and = signs
- Addition and subtraction of multiples of 10
- Addition and subtraction of a two-digit and a single-digit number with and without crossing a ten
- Addition and subtraction of a two-digit number and a multiple of 10
- Addition and subtraction of two two-digit numbers without crossing a ten
- Missing number statements
- Multiplication and division by 10 and 2
- Finding half of an amount

New: Multiplication and division by 5

A teaching suggestion

- Step 1** Start by getting the children to count in fives.
- Step 2** Show the children an object or picture featuring the number 5 (e.g. an alien with five eyes). Ask the children to say how many eyes there would be with four aliens. Repeat with other numbers of aliens.
- Step 3** Give a number of fives for the children to count (e.g. count 3 fives) and, when they have counted, link the answer with the request (e.g. 3 fives are 15).
- Step 4** When they are confident, ask the children to count the fives in their head and to call out the response on a given signal.
- Step 5** Ask the children how many fives make a given number (e.g. 'How many fives in 10?').
- Step 6** Show the children cards with calculations showing $\div 5$ and $\times 5$. Ask them to discuss the answer with a partner and then call out the answer on a given signal.
- Step 7** When the children are confident, they can work on similar calculations independently.

Question Number	Question	Answer	Marks	Related test
1	$\square - 5 = 3$	8	1	Y2 Autumn Test 1, Y1 Autumn Test 5
2	$9 + 4 = \square$	13	1	Y1 Summer Test 2
3	$4 \times 2 = \square$	8	1	Y2 Spring Test 1
4	$78 - 5 = \square$	73	1	Y2 Autumn Test 5
5	$\square + 30 = 90$	60	1	Y2 Autumn Test 1, Y2 Autumn Test 4
6	$5 \times 10 = \square$	50	1	Y2 Autumn Test 2, Y2 Spring Test 5
7	$56 - 9 = \square$	47	1	Y2 Spring Test 3
8	$\square = 6 \times 5$	30	1	Y2 Spring Test 5
9	$\frac{1}{2}$ of 16 = \square	8	1	Y2 Spring Test 2
10	$45 + 51 = \square$	96	1	Y2 Spring Test 4
11	$45 \div 5 = \square$	9	1	Y2 Spring Test 5
12	$36 + \square = 67$	31	1	Y2 Autumn Test 1, Y2 Spring Test 4
Total marks			12	