
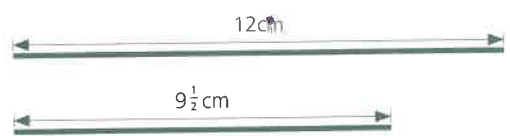

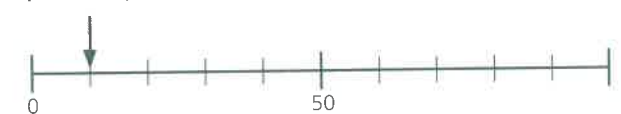


SECTION 1 | Test 11

A	Answer
1 Write in words the missing number. 6, 16, 26, 36, , 56	_____ forty-six
2 Write these numbers in digits. a 4 tens 7 units	a 47
b 6 tens 3 units	b 63
3 $85 + 10 =$	_____ 95
4 $77 - 10 =$	_____ 67
5 $1\frac{1}{2} - \frac{1}{4} =$	_____ $1\frac{1}{4}$
6 $0 \times 4 =$	_____ 0
7 $8p + 10p + 20p =$	_____ 38p
8 $44p =$ 20ps and p	2 20ps and 4p
9 $16 \div 4 =$	_____ 4
10 $40 = 4 \times$ 	_____ 10

B	Answer
1 What number is thirteen more than eighty?	_____ 93
2 From 20p take 13p.	_____ 7p
3 How many days in February this year? (29 in a leap year)	_____ 28
4 Find the total value of these coins.	_____ 85p
	
5 Write the correct sign +, -, x or ÷ in place of ●. $6 \times 4 = 4 \bullet 6$	_____ x
6 How much change from two £20 notes after spending £31? £9	_____ £9
7 How many halves in six whole ones?	_____ 12
8 Decrease 70p by 8p.	_____ 62p
9 What number is 3 times bigger than 4?	_____ 12
10 How many days in September?	_____ 30

C	Answer
1 Find the difference between the lengths of the rods.	_____ $2\frac{1}{2}$ cm
	
2 How many hours from 8.15 a.m. to 12.15 p.m.?	_____ 4 hours
3 Write in digits the number that equals 9 tens and 7 units.	_____ 97
4 Is this pencil vertical or horizontal?	_____ horizontal
	
5 The length of a line is 7cm. How long is a line that is 5 times as long as it?	_____ 35cm
6 Which of these numbers is nearest to 60? 58 64 56 61 63	_____ 61
7 What number is the arrow pointing to?	_____ 10
	
8 One-quarter of George's money is 8p. How much has he altogether?	_____ 32p
9 Finlay gave six 5ps to pay for seven sweets at 4p each. How much change did he receive?	_____ 2p
10 Badges 3 for 20p How many badges can be bought for 60p?	_____ 9