



## MULTIPLES OF 10 - DECADES

**Question 1:** Circle all the multiples of 10.

10      12      50      21  
64      80      70      90      52  
12      40      11      31      100  
30      32      2      20      60

**Question 2:** Let's sum up.

Write down all the multiples of 10 from 1 to 100 in the boxes.

**Question 3:** Write the numbers between each of the two multiples of 10.

|    |    |
|----|----|
| 10 | 20 |
|----|----|

 \_\_\_\_\_

|    |    |
|----|----|
| 40 | 50 |
|----|----|

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Now, circle the middle number of each set above.

What do we call those two numbers? \_\_\_\_\_

**Question 4:** Complete the broken 100 square by filling in the blanks.

A 3D staircase diagram with numbers 10, 20, 40, 70, 34, 35, 36, 39, 40, 11, 33, 36, 45, 54, 55, 5, 6, 16, 28, 38, and 77.

The diagram consists of a series of steps forming a staircase. The numbers are arranged as follows:

- Row 1: 10, 20, 40, 70
- Row 2: 34, 35, 36, 39, 40
- Row 3: 36, 45, 54, 11, 33, 55
- Row 4: 5, 6, 16, 28, 38, 77

**Question 5:** Let's match these boxes together.

## Multiples of 10

10 20 30

### Decade number

50

## Decades

20 21 22 23 24 25  
21 26 27 28 29 30

## Midpoint