

Worksheet: Place Value of Two-Digit Numbers



Q1: How many tens and ones are in the number 32?

- A 3 tens and 2 ones
- B 30 tens and 2 ones
- C 2 tens and 3 ones

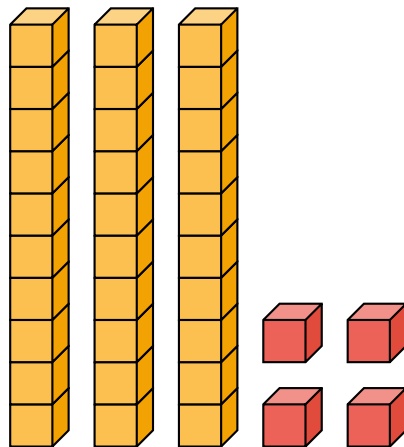
Q2: Which number does 9 units and 7 tens make?

- A 91
- B 79
- C 16
- D 97



Question Video

Q3: A number has been made from tens and ones.



► Pick the correct sum.

A 3 ones + 4 tens

B 30 tens + 4 ones

C 3 tens + 4 ones

► What is the number?

A 43

B 70

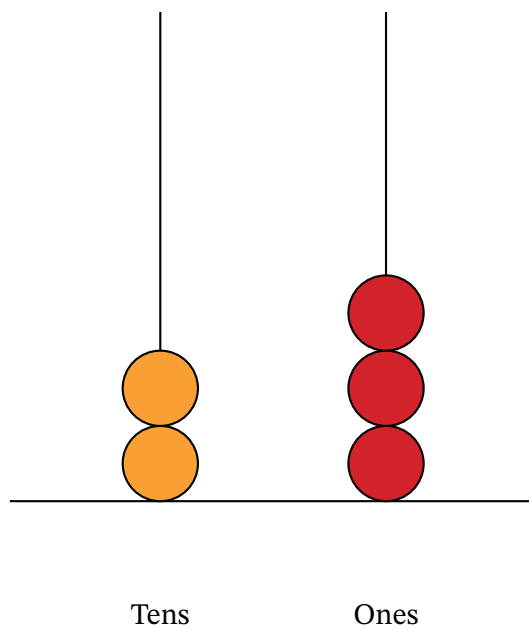
C 34

Q4: Find the place values of the digit 5 in the following table.

95	58	52	5
...

- A tens, units, tens, tens
- B tens, units, units, units
- C units, tens, tens, units
- D tens, units, tens, units

Q5: Noah made a number on the abacus.



► How many tens are there?

A 3

B 5

C 2

► How many ones are there?

A 2

B 4

C 3

► What is the number?

A 32

B 5

C 23

Q6: Choose the digit cards you would need to build the number eighty.

A

8

0

B

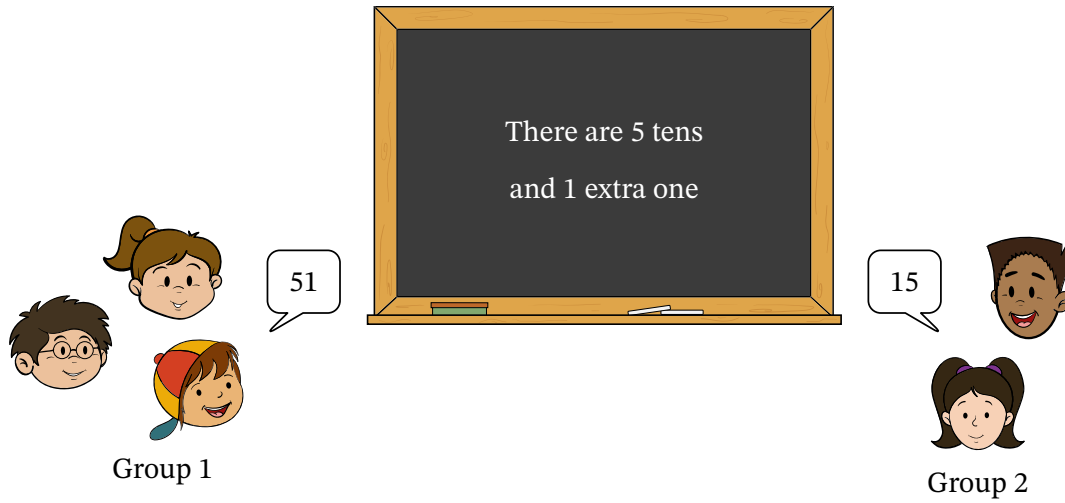
8

C

1

8

Q7: A teacher described a number on the board. Which group got the number correct?



A Group 2

B Group 1

Q8: What is the place value and value of the digit 7 in 67?

A units, 7

B tens, 70

C tens, 7

D units, 70

Q9: Find the number between 90 and 100 whose units digit is 3.

A 103

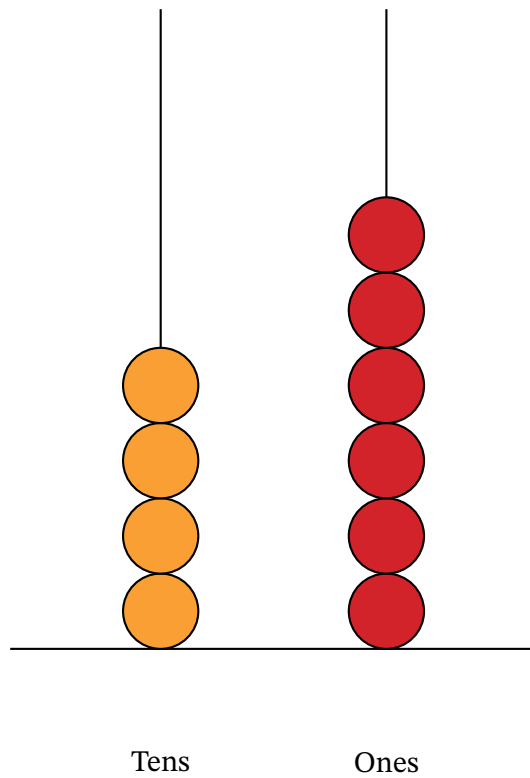
B 97

C 33

D 87

E 93

Q10: How many ones are there?



- A 4
- B 10
- C 6

Q11: Which of the following has 6 in its tens?

- A 16
- B 56
- C 65
- D 76

Q12: Find the value of the underlined digit in $6\underline{2}$.

A 6

B 2

C 20

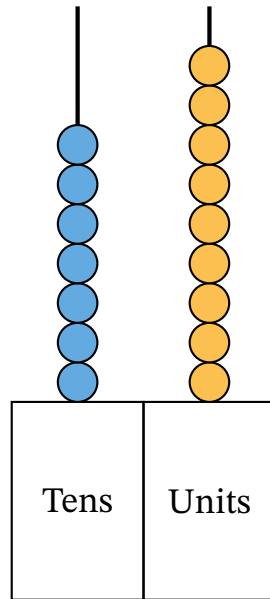
D 60

Q13: Is the place value of the digit 5 in 51 equal to 5?

A no

B yes

Q14: Look at Oscar's abacus, Pick the number that he made.



- A 9 tens and 5 units
- B 5 tens and 9 units
- C 7 tens and 9 units
- D 9 tens and 7 units
- E 7 tens and 2 units

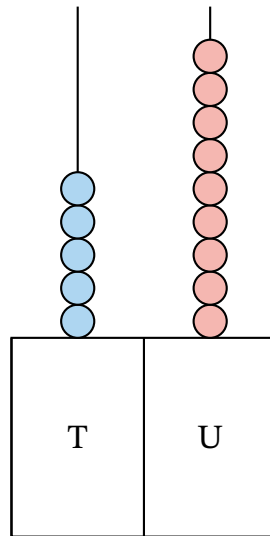
Q15: Two students start counting five numbers after 17. William is counting by 1s and Daniel is counting by 10s. Will they stop at the same number?

- A no
- B yes

Q16: Find the number between 54 and 64 with equal units and tens digits.

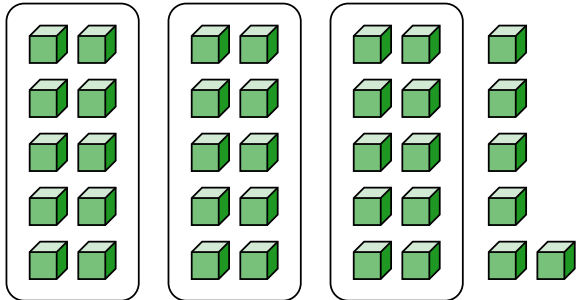
- A 59
- B 49
- C 55
- D 69

Q17: Write down the number in the figure.



- A 14
- B 95
- C 59
- D 56

Q18: Liam and Madison are counting the green cubes. They regrouped 10 ones into a group of ten.



There are 36 green cubes. Three groups of 10 cubes are shown in rounded rectangular boxes. To the right of these boxes are 6 individual cubes arranged in a vertical column of 4 and a horizontal row of 2.

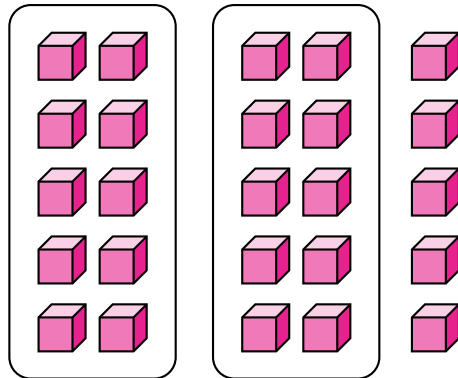
There are 3 groups of 10 and 6 ones left over.

Madison

There are 36 cubes.

Liam

Now it is your turn. Look at the pink cubes and answer the questions.



► How many groups of ten are there?

- A 1
- B 3
- C 2

► How many ones are leftover?

A 6

B 4

C 5

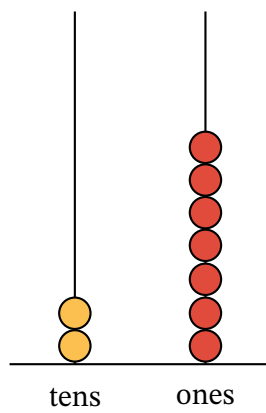
► How many cubes are there in total?

A 16

B 34

C 25

Q19: A number has been made from tens and ones.



► How many tens are there?

A 2

B 7

C 9

► How many ones are there?

A 7

B 2

C 9

► What is the number?

A 27

B 72

C 9

Q20: Complete the following table.

The Number	...	81
The Value of the Digit in the Units Place	6	...
The Value of the Digit in the Tens Place	30	...

- A 36, 1, 8
- B 9, 1, 80
- C 9, 1, 8
- D 36, 1, 80

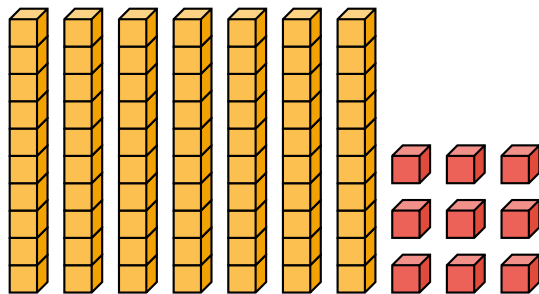
Q21: Write the number that has 7 tens and 6 units.

- A 76
- B 70
- C 67
- D 60

Q22: Which two numbers can be formed from the digits 5 and 1?

- A 55, 11
- B 50, 10
- C 51, 15
- D 50, 11

Q23: Liam made a number from tens and ones.



Write the number.

- A 59
- B 79
- C 97

Q24: How many tens are in seventy ones?

A 71 tens

B 70 tens

C 7 tens

Q25: Amelia loves to collect stamps.

She counted them and found that she had 43 stamps.

► How many bundles of ten stamps can she make?

A 70

B 40

C 3

D 4

E 7

► How many ones will be leftover?

A 70

B 40

C 4

D 3

E 7