Mathematics

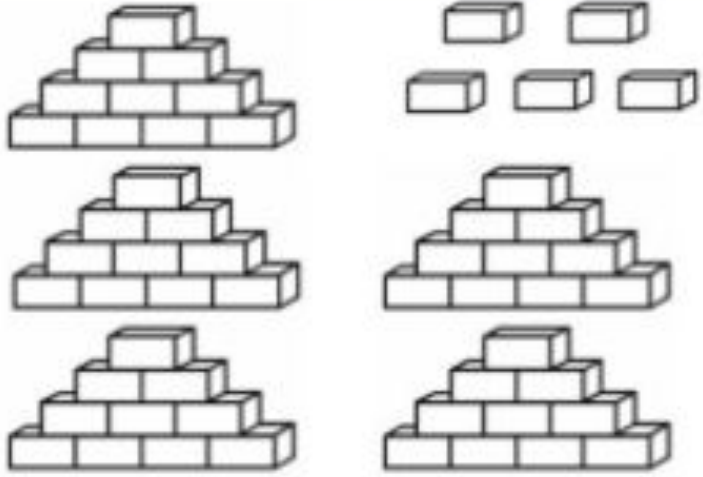# Comparing numbers within 100 on a number line

Miss Hughes
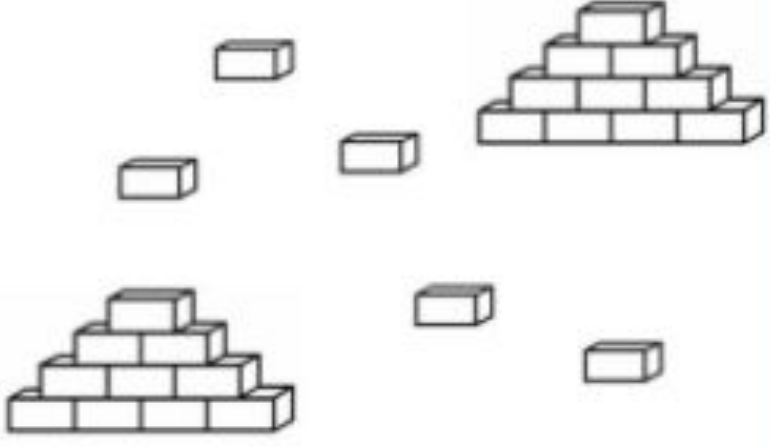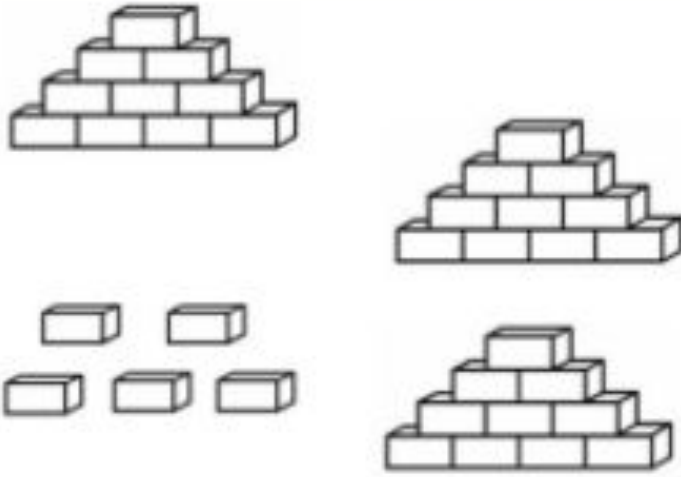
Independent Task

Solve the problems by marking the numbers on the number line.

Make the numbers using tens and ones to check!

1.

Alan has ____ bricks.	Bert has ____ bricks.	Charlie has ____ bricks.

Who has the most bricks? _____

Who has the fewest bricks? _____

Independent Task

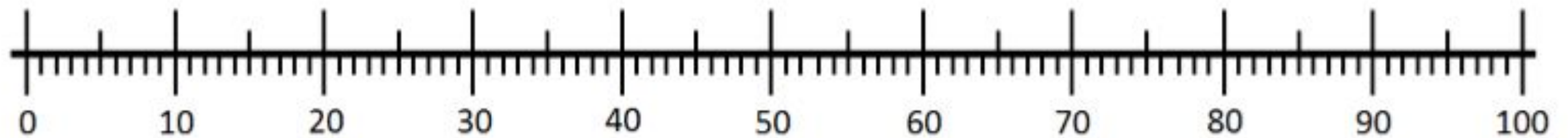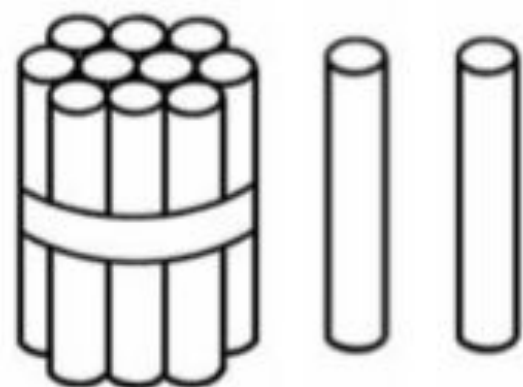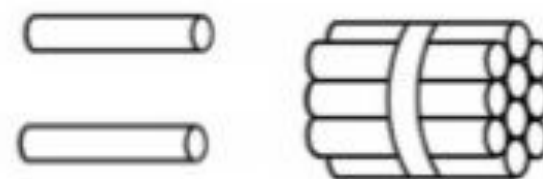Solve the problems by marking the numbers on the number line.

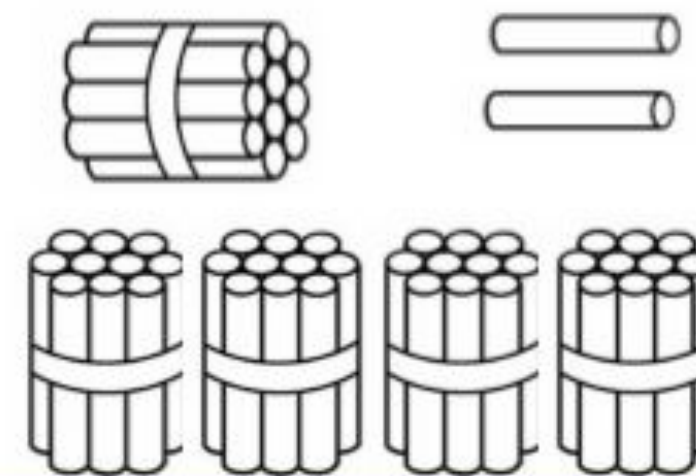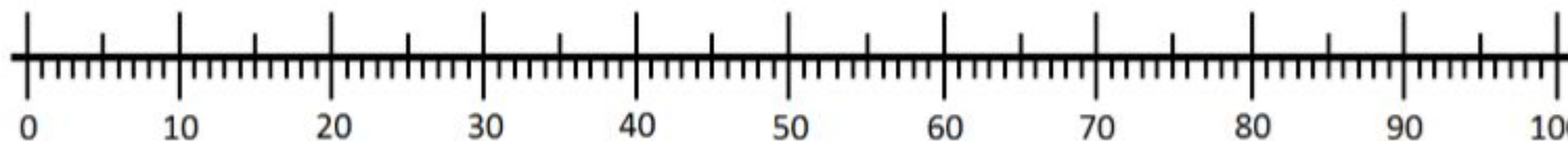Make the numbers using tens and ones to check!

2.

| Daniel has ___ sticks. | Eleni has ___ sticks. | Faris has ___ sticks. |

Tick the **true** statements.

Eleni has fewer sticks than anyone else. ☐

Faris has the most sticks. ☐

Daniel has an equal number of sticks to Eleni. ☐

Independent Task

Solve the problems by marking the numbers on the number line.

Make the numbers using tens and ones to check!

3. Look at the 5 numbers below:

| 6 | 1 | 3 | 7 | 9 |

What is the smallest two-digit number you can make? What is the greatest?

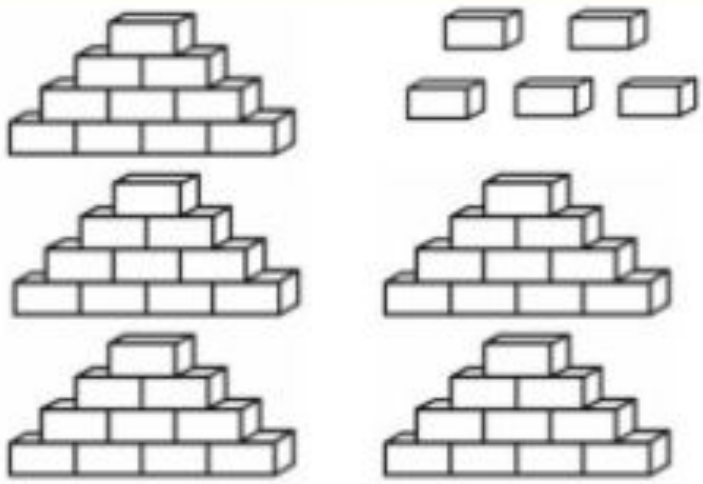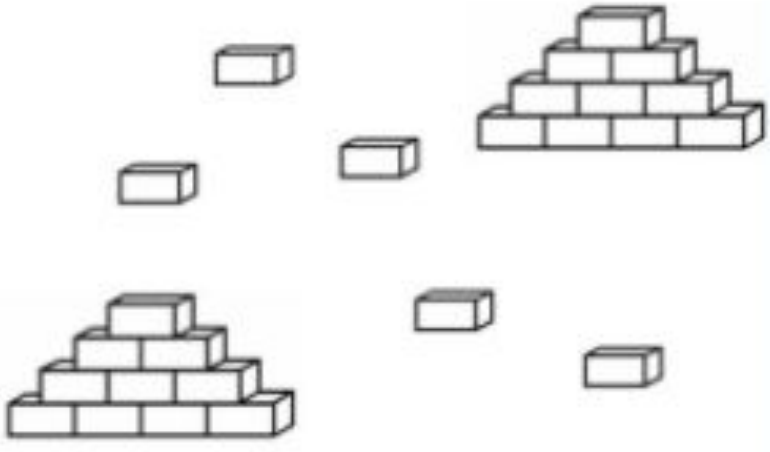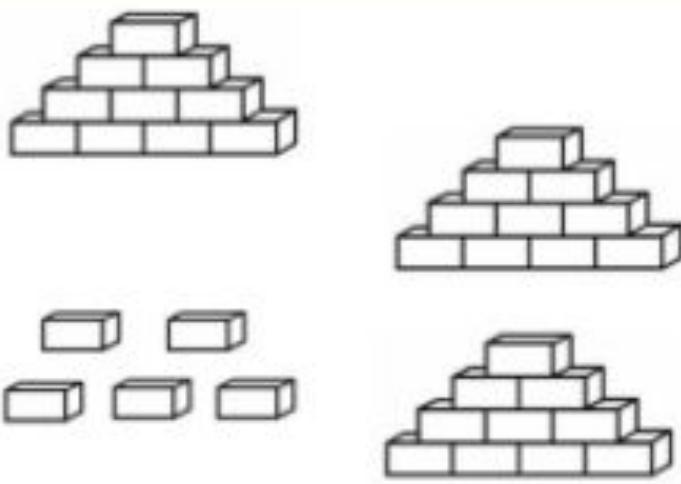Can you make a number greater than 50? Can you make a number less than 30?

Independent Task - Answers

Solve the problems by marking the numbers on the number line.

Make the numbers using tens and ones to check!

1.

Alan has __55__ bricks. | Bert has __25__ bricks. | Charlie has __35__ bricks.

Who has the most bricks? __Alan__
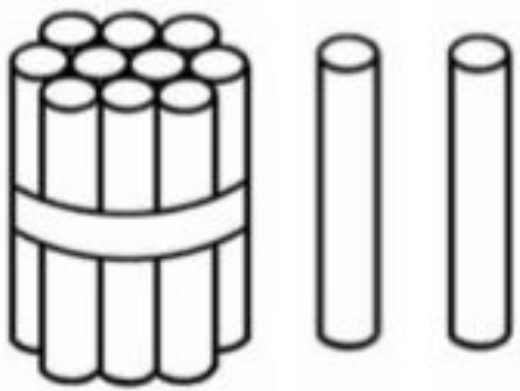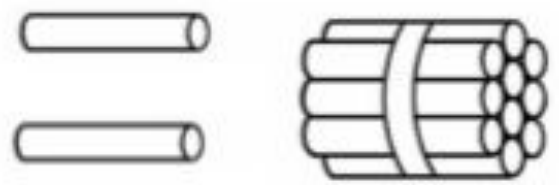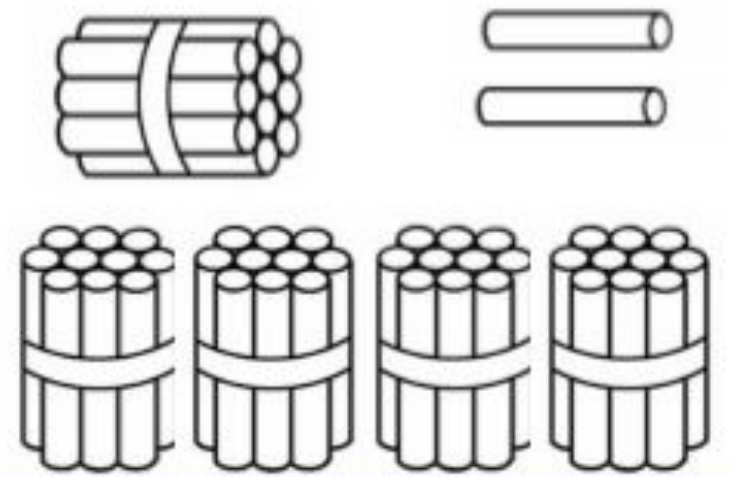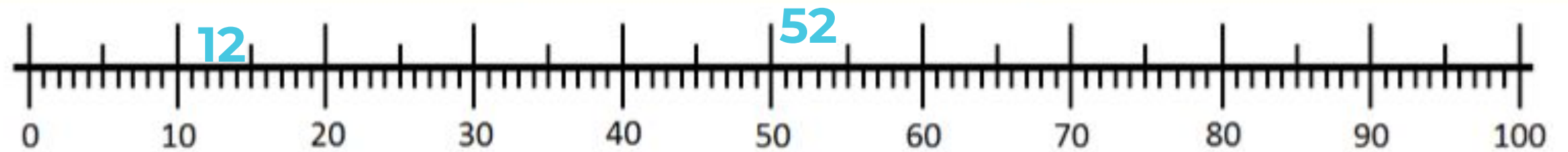
Who has the fewest bricks? __Bert__

Independent Task - Answers

Solve the problems by marking the numbers on the number line.

Make the numbers using tens and ones to check!

2.

Daniel has **12** sticks. | Eleni has **12** sticks. | Faris has **52** sticks.

Tick the **true** statements.

Eleni has fewer sticks than anyone else. ☐

Faris has the most sticks. ☑

Daniel has an equal number of sticks to Eleni. ☑

Independent Task - Answers

Solve the problems by marking the numbers on the number line.

Make the numbers using tens and ones to check!

3. Look at the 5 numbers below:

| 6 | 1 | 3 | 7 | 9 |

What is the smallest two-digit number you can make? What is the greatest?

Can you make a number greater than 50? Can you make a number less than 30?

13

97

13, 16, 17, 19

13, 16, 17, 19, 31, 36, 37, 39