

Robot Place Value!

2-Digit Numbers

A robot is positioned to the left of a place value chart with columns labeled 'T' (Tens) and 'O' (Ones). To the right of the chart are three tens rods and two ones units. Below the chart, the number 32 is written in a dashed line for tracing, with a blank line underneath for the answer.

A robot is positioned to the left of a place value chart with columns labeled 'T' (Tens) and 'O' (Ones). To the right of the chart are four tens rods and six ones units. Below the chart is a blank line for the answer.

A robot is positioned to the left of a place value chart with columns labeled 'T' (Tens) and 'O' (Ones). To the right of the chart are five tens rods and four ones units. Below the chart is a blank line for the answer.

A robot is positioned to the left of a place value chart with columns labeled 'T' (Tens) and 'O' (Ones). To the right of the chart are two tens rods and eight ones units. Below the chart is a blank line for the answer.

A robot is positioned to the left of a place value chart with columns labeled 'T' (Tens) and 'O' (Ones). To the right of the chart are three tens rods and seven ones units. Below the chart is a blank line for the answer.

A robot is positioned to the left of a place value chart with columns labeled 'T' (Tens) and 'O' (Ones). To the right of the chart are six tens rods and three ones units. Below the chart is a blank line for the answer.

A robot is positioned to the left of a place value chart with columns labeled 'T' (Tens) and 'O' (Ones). To the right of the chart are four tens rods and one ones unit. Below the chart is a blank line for the answer.

A robot is positioned to the left of a place value chart with columns labeled 'T' (Tens) and 'O' (Ones). To the right of the chart are seven tens rods and five ones units. Below the chart is a blank line for the answer.