## Complete the division sentence

$$
1 \div ?=1
$$



## Complete the division sentence

$$
3 \div \square=3
$$

## Show your work

## Complete the division sentence

$$
1 \div ?=1
$$3

## Complete the division sentence

$$
\square \div 1=1
$$

## Show your work

\#5

## Complete the division sentence



## Show your work

## Complete the division sentence

$$
9 \div \square=3
$$

## Complete the division sentence

$$
6 \div ?=3
$$



4
25

## Show your work

## Complete the division sentence

$$
2 \div ?=1
$$



## Complete the division sentence

$$
? \div 2=3
$$4

## Complete the division sentence

$$
\square \div 1=1
$$

## Show your work

## Complete the division sentence

$$
6 \div \square=3
$$

## Show your work

## Complete the division sentence

$$
9 \div ?=3
$$



65

| Question | Answer |
| :---: | :---: |
| \#1 | 1 |
| \#2 | 1 |
| \#3 | 1 |
| \#4 | 1 |
| \#5 | 6 |
| \#6 | 3 |
| \#7 | 2 |
| \#8 | 2 |
| \#9 | 6 |
| \#10 | 1 |
| \#11 | 2 |
| \#12 | 3 |

