Which sign makes this equation true?

 $0\times3?3$

- 0 <
- 0 >
- \bigcirc =

Show your work

#2

Which sign makes this equation true?

 1×2 ? 12

- 0 <
- 0 >
- O =

Show your work

#3

Which sign makes this equation true?

4×1?19

- 0 >
- $\circ =$
- 0 <

Which sign makes this equation true?

 1×3 ? 9

- 0 <
- O =
- 0 >

Show your work

#5

Which sign makes this equation true?

 $3\times4?5$

- 0 <
- 0 >
- 0 =

Show your work

#6

Which sign makes this equation true?

 3×3 ? 15

- 0 >
- $\circ =$
- 0 <

Which sign makes this equation true?

 1×0 ? 11

- 0 >
- 0 =
- 0 <

Show your work

#8

Which sign makes this equation true?

4 × 3 ? 1

- 0 >
- 0 =
-) <

Show your work

#9

Which sign makes this equation true?

5 × 3 ? 13

- 0 >
- $\circ =$
- 0 <

Which sign makes this equation true?

 2×3 ? 14

- 0 <
- 0 >
- \bigcirc =

Show your work

#11

Which sign makes this equation true?

1×1?15

- 0 =
- 0 <
- 0 >

Show your work

#12

Which sign makes this equation true?

 0×2 ? 18

- 0 <
- 0 =
- 0 >

V	
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'
Answer
choice 1
choice 1
choice 3
choice 1
choice 2
choice 3
choice 3
choice 1
choice 1
choice 1
choice 2
choice 1