Using yellow chips for positive and red chips for negative compare the magnitudes (absolute value).



Compare 6 and 9; draw a picture of your chips. Write an inequality statement.

Which is greater |6| or |9|? Write an inequality statement.

Compare -6 and - 9; draw a picture of your chips. Write an inequality statement.

Which is greater |-6| or |-9|? Write an inequality statement.

Compare -6 and 9; draw a picture of your chips. Write an inequality statement.

Which is greater |-6| or |9|? Write an inequality statement.

Compare 6 and - 9; draw a picture of your chips. Write an inequality statement.

Which is greater |6| or |-9|? Write an inequality statement.

Compare -11 and - 8; draw a picture of your chips. Write an inequality statement.

Which is greater |-11| or |-8|? Write an inequality statement.

Compare -11 and 8; draw a picture of your chips. Write an inequality statement.

Which is greater |-11| or |8|? Write an inequality statement.

Compare 11 and 8; draw a picture of your chips. Write an inequality statement.

Which is greater |8| or |11|? Write an inequality statement.

What patterns did you notice?