

Represent $-7/4$ and $1/11$ on the number line.

First let's analyze our numbers:

$$-\frac{7}{4} = -1\frac{3}{4}$$

So this number will be placed between -2 and -1 on the number line.

Now

$$1/11$$

It's positive and will be placed between 0 and 1 on the number plane.

So we obtain:

