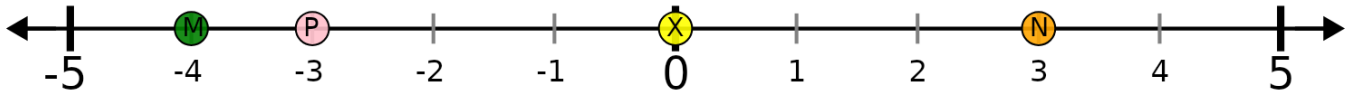




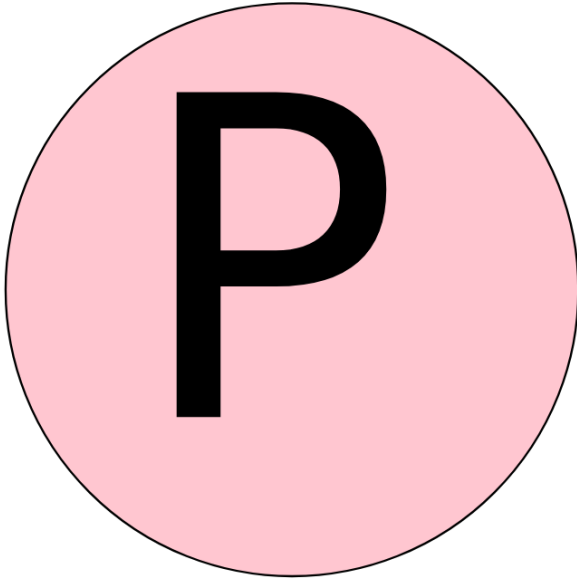
Find distance from zero

1

What dot is at 3?



A



B



2

Put these numbers in order from smallest to largest.

$$-\frac{3}{2}, \frac{9}{5}, 1.8\bar{3}$$

A $1.8\bar{3}, -\frac{3}{2}, \frac{9}{5}$

B $\frac{9}{5}, 1.8\bar{3}, -\frac{3}{2}$

C $-\frac{3}{2}, \frac{9}{5}, 1.8\bar{3}$

D $\frac{9}{5}, -\frac{3}{2}, 1.8\bar{3}$

3

Put these numbers in order from smallest to largest.

$$-\frac{2}{3}, -2^{-1}, 0.1\bar{6}$$

A $-\frac{2}{3}, 0.1\bar{6}, -2^{-1}$

B $-2^{-1}, -\frac{2}{3}, 0.1\bar{6}$

C $-\frac{2}{3}, -2^{-1}, 0.1\bar{6}$

D $0.1\bar{6}, -2^{-1}, -\frac{2}{3}$

4

Put these numbers in order from smallest to largest.

$$-1.8\bar{8}, |-2|, -2^2$$

A $|-2|, -2^2, -1.8\bar{8}$

B $-2^2, |-2|, -1.8\bar{8}$

C $|-2|, -1.8\bar{8}, -2^2$

D $-2^2, -1.8\bar{8}, |-2|$

**Find distance from zero****5**

Put these numbers in order from smallest to largest.

$$-\frac{7}{8}, -1.44, \left| -\frac{3}{2} \right|$$

A

$$-1.44, \left| -\frac{3}{2} \right|, -\frac{7}{8}$$

B

$$-\frac{7}{8}, -1.44, \left| -\frac{3}{2} \right|$$

C

$$-1.44, -\frac{7}{8}, \left| -\frac{3}{2} \right|$$

D

$$\left| -\frac{3}{2} \right|, -1.44, -\frac{7}{8}$$

6

Put these numbers in order from smallest to largest.

$$2, -1.\bar{7}, \left| -\frac{5}{3} \right|$$

A

$$-1.\bar{7}, \left| -\frac{5}{3} \right|, 2$$

B

$$2, -1.\bar{7}, \left| -\frac{5}{3} \right|$$

C

$$2, \left| -\frac{5}{3} \right|, -1.\bar{7}$$

D

$$\left| -\frac{5}{3} \right|, 2, -1.\bar{7}$$

7

Put these numbers in order from smallest to largest.

$$-0.8\bar{3}, -0.\bar{4}, \left| -\frac{3}{4} \right|$$

A

$$\left| -\frac{3}{4} \right|, -0.\bar{4}, -0.8\bar{3}$$

B

$$-0.8\bar{3}, -0.\bar{4}, \left| -\frac{3}{4} \right|$$

C

$$-0.\bar{4}, -0.8\bar{3}, \left| -\frac{3}{4} \right|$$

D

$$\left| -\frac{3}{4} \right|, -0.8\bar{3}, -0.\bar{4}$$

8

Put these numbers in order from smallest to largest.

$$-1, 1.09, \left| -\frac{8}{7} \right|$$

A

$$\left| -\frac{8}{7} \right|, 1.09, -1$$

B

$$-1, 1.09, \left| -\frac{8}{7} \right|$$

C

$$\left| -\frac{8}{7} \right|, -1, 1.09$$

D

$$1.09, \left| -\frac{8}{7} \right|, -1$$

**Find distance from zero****9**

Put these numbers in order from smallest to largest.

$$-0.\overline{3}, \quad \left| -\frac{2}{5} \right|, \quad -0.\overline{4}$$

A

$$-0.\overline{4}, \quad \left| -\frac{2}{5} \right|, \quad -0.\overline{3}$$

B

$$-0.\overline{4}, \quad -0.\overline{3}, \quad \left| -\frac{2}{5} \right|$$

C

$$-0.\overline{3}, \quad -0.\overline{4}, \quad \left| -\frac{2}{5} \right|$$

D

$$-0.\overline{3}, \quad \left| -\frac{2}{5} \right|, \quad -0.\overline{4}$$

10

Put these numbers in order from smallest to largest.

$$\frac{9}{4}, \quad -2^{-1}, \quad -2^2$$

A

$$-2^2, \quad -2^{-1}, \quad \frac{9}{4}$$

B

$$\frac{9}{4}, \quad -2^{-1}, \quad -2^2$$

C

$$-2^2, \quad \frac{9}{4}, \quad -2^{-1}$$

D

$$-2^{-1}, \quad -2^2, \quad \frac{9}{4}$$

11

Put these numbers in order from smallest to largest.

$$-1.57, \quad 1.7, \quad \frac{7}{4}$$

A

$$-1.57, \quad \frac{7}{4}, \quad 1.7$$

B

$$\frac{7}{4}, \quad 1.7, \quad -1.57$$

C

$$\frac{7}{4}, \quad -1.57, \quad 1.7$$

D

$$-1.57, \quad 1.7, \quad \frac{7}{4}$$

12

Put these numbers in order from smallest to largest.

$$-\frac{3}{2}, \quad |-1|, \quad -1.36$$

A

$$|-1|, \quad -1.36, \quad -\frac{3}{2}$$

B

$$-1.36, \quad |-1|, \quad -\frac{3}{2}$$

C

$$-\frac{3}{2}, \quad -1.36, \quad |-1|$$

D

$$-1.36, \quad -\frac{3}{2}, \quad |-1|$$