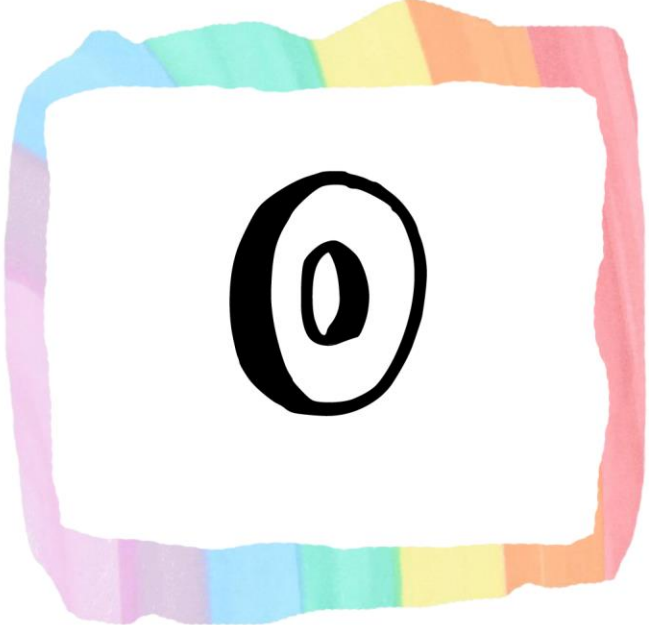


NUMBER LINE CARDS

Can you cut out the number line cards and put them in order from lowest to highest? Maybe you could colour them in and make them your own.

A square card with a white center and a colorful, torn-edge border. The border consists of vertical stripes of purple, blue, green, yellow, orange, and red. In the center of the white area is a large, bold, black outline of the number 0.

0

A square card with a white center and a colorful, torn-edge border. The border consists of vertical stripes of purple, blue, green, yellow, orange, and red. In the center of the white area is a large, bold, black outline of the number 1.

1

A square card with a white center and a colorful, torn-edge border. The border consists of vertical stripes of purple, blue, green, yellow, orange, and red. In the center of the white area is a large, bold, black outline of the number 2.


2

A square card with a white center and a colorful, torn-edge border. The border consists of vertical stripes of purple, blue, green, yellow, orange, and red. In the center of the white area is a large, bold, black outline of the number 3.

3

A square card with a white center and a colorful, torn-edge border. The border consists of vertical stripes of purple, blue, green, yellow, orange, and red. In the center of the white area is a large, bold, black outline of the number 4.

4



5



6




7




8



9




10




11




12




13




14




15




16




17



18



19



20

Can you say how a number relates to the other numbers next to it? For example, the number 8 is **between** the numbers 7 and 9. The number 8 comes **before** 9 and **after** 7.

Can you use the number line to **add** and **subtract**? Can you **count on**? For example to answer 6 add 2, count on 2 places from 6 to answer 8.