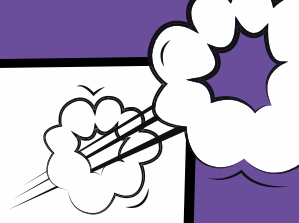
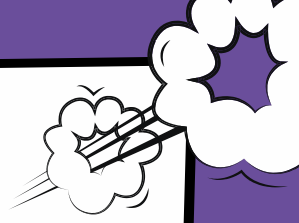


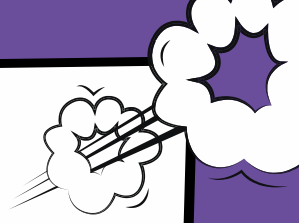
73 and 48
are BIG numbers
when



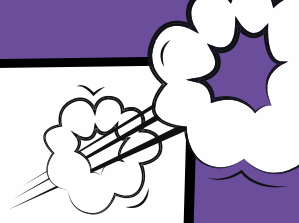
73 and 48
are SMALL numbers when



12 and 8
are BIG numbers when

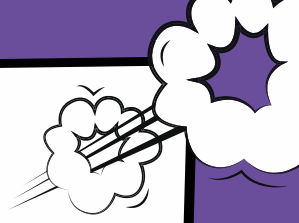


580 and 2,000
are SMALL numbers when



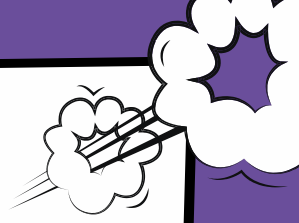
73 is BIG or SMALL when describing the

- number of cupcakes
- number of dogs
- number of people at a movie



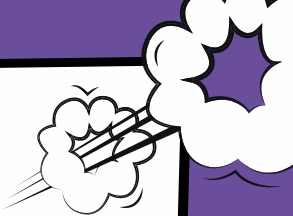
73 crayons

16 movies



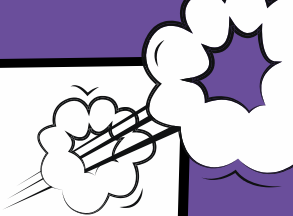
100 pennies

500 lightbulbs



Is $\frac{3}{4}$ BIG or SMALL?

- number of pounds
- number of miles
- of a cookie



$\frac{1}{2}$ is a BIG number when
it is _____

$\frac{1}{2}$ is a SMALL number when it is
_____.