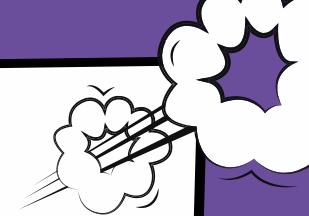


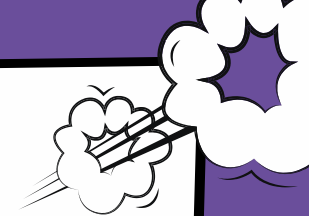
A Number Bio for 28

Ten more	Break it apart	A number that is more and a number that is less
Ten less	Show it with sticks and dots	On a number line



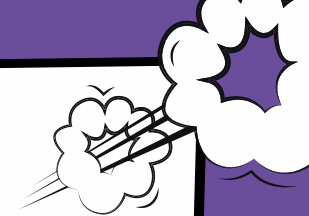
A Number Bio for 9

A number before it	A number after it	What it looks like on a domino																				
On a 10 frame <table border="1"><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>											Another way on a 10 frame <table border="1"><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>											Things I might have



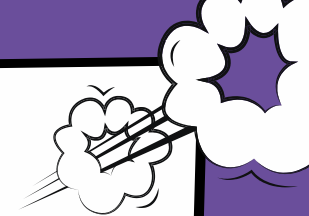
A Number Bio for 77

Is close to 0, 50, or 100	Break it apart	Break apart a different way
The TEN that it is closest to	5 more and 5 less	On a number line



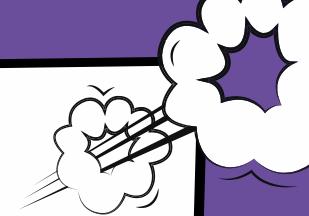
A Number Bio for 265

Is close to 0, 500, or 1,000	Break it apart	Added to 125
The closest hundred	10, 100, and 200 more	How much more to 1,000?



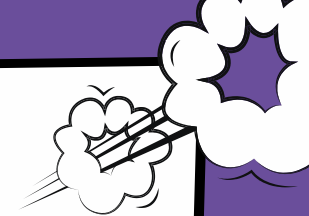
A Number Bio for 4,028

Rounded to the nearest ten, hundred, and thousand	Is about halfway between	Break it apart
On a number line	On a number line with different endpoints	Is the sum of these two numbers



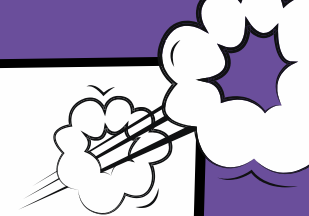
A Number Bio for $7 + 8$

Way to think about it	Two related facts	A way to rewrite It
What it looks like?	Related subtraction facts	Another idea I have



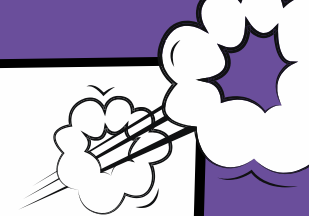
A Number Bio for 16×7

It's more than	It's less than	It's about
One way to break it apart	Another way to break it apart	Related expression



A Number Bio for $\frac{5}{8}$

Is close to 0, $\frac{1}{2}$, or 1	Break it apart	Break apart a different way
How much more for 1 whole?	$\frac{2}{8}$ more and $\frac{2}{8}$ less	On a number line
How much more for 2 wholes?		



A Number Bio for $\frac{4}{3}$

On a number line	A picture of it	Two fractions it is less than
Break it apart	A different picture of it	Create your own idea