

5.NBT.1

Place Value

I can recognize that in a multi-digit number, a digit in one place represents 10 times what it represents in the place to its right and $\frac{1}{10}$ of what it represents in the place to its left.



What's my value?

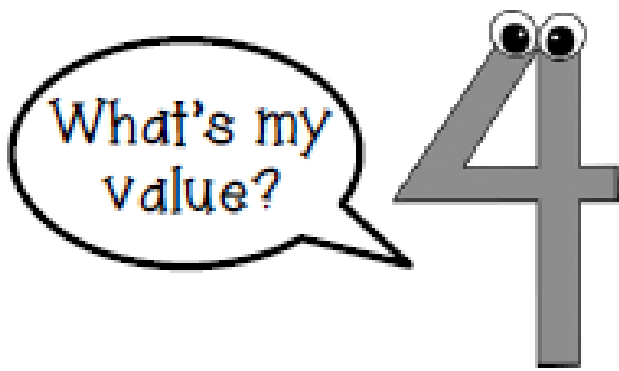
Compare the value of 8 in 4,128,361 and 19,681.

82,364

4,128,361

27,324,968

19,681



413,789

Compare the value of 4 in 128,461 and 1,324,968.

Compare the value of 4 in 42,364 and 413,789

42,364

128,461

1,324,968

4,182,392
