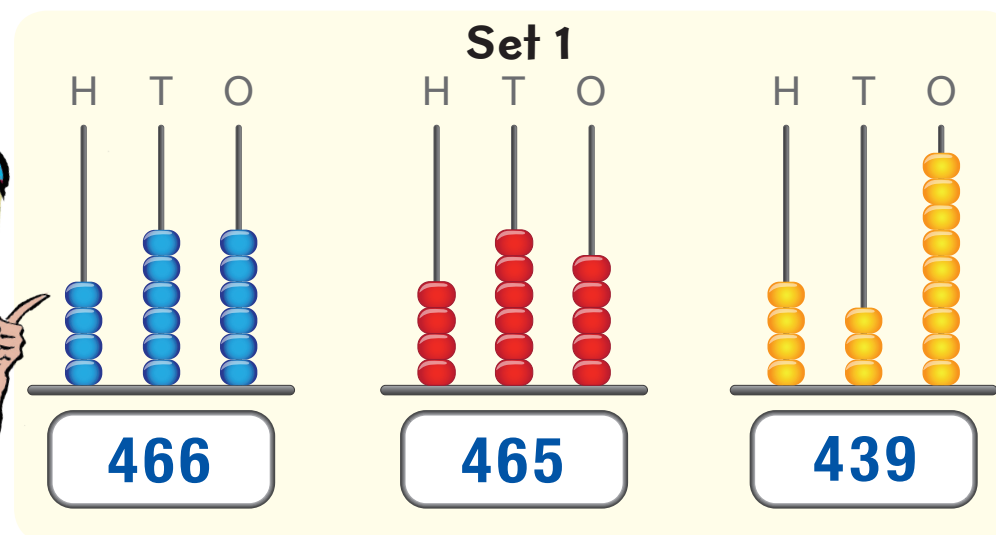


SIZING UP

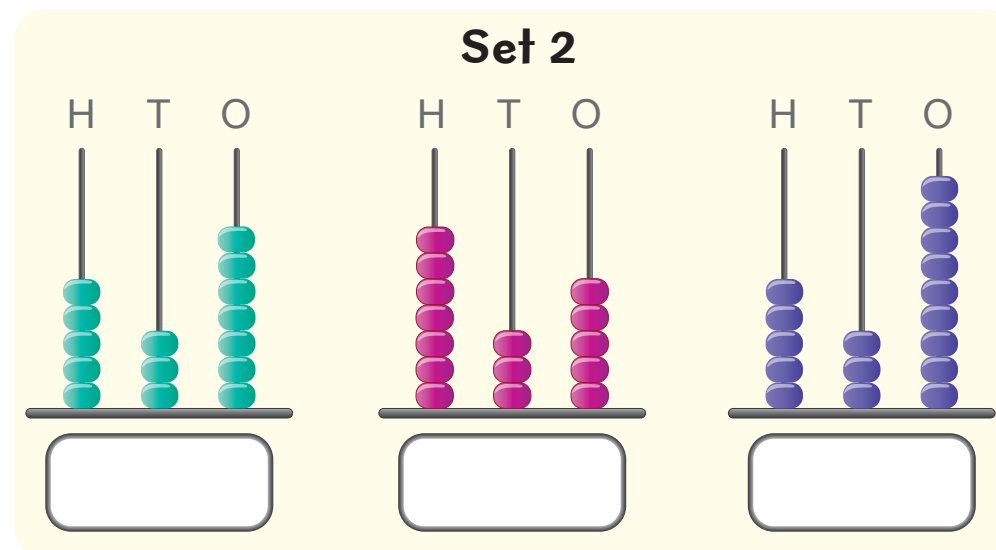
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In **Set 1**, all the abacuses have **4** hundreds.
466 and 465 both have **6** tens
but 439 has only got **3** tens.

- 1 Why is it a good idea to start with the digits in the **highest place** first?



- 2 For each **set** of abacuses:
- Which is the **smallest** number shown?
 - Which is the **largest** number shown?
 - Write the three numbers in order from **smallest** to **largest**.

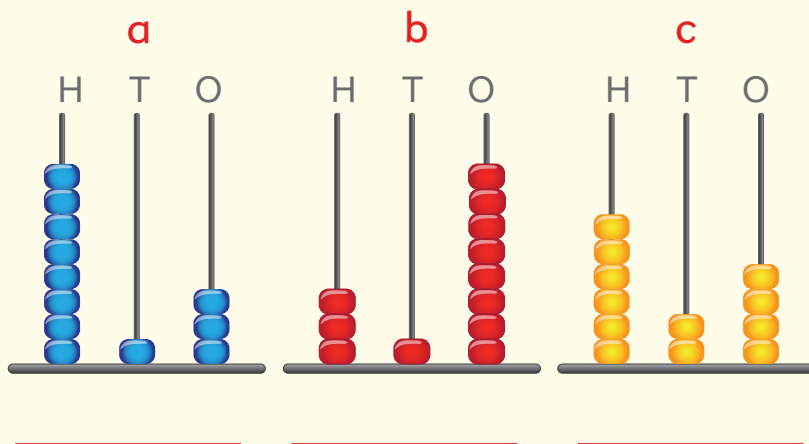


SIZING UP

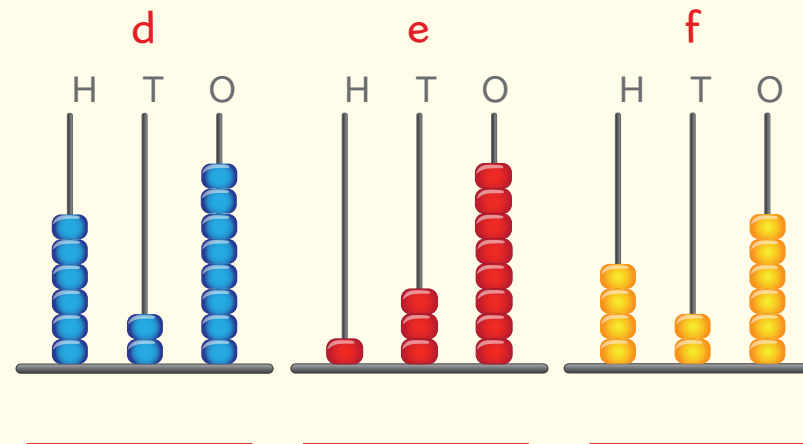
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- 1 Under each abacus write the number shown.
- 2 Then put **each set** of numbers in order from the **smallest** to **largest**.

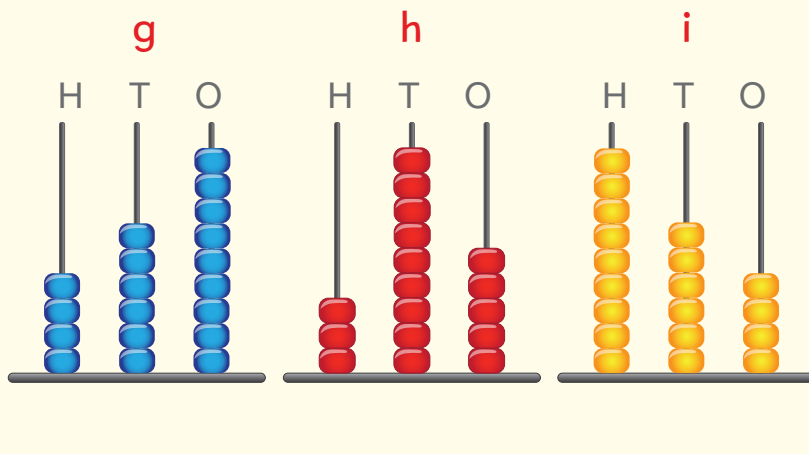
Set 1



Set 2



Set 3



Set 4

