



# COMPARING NUMBERS

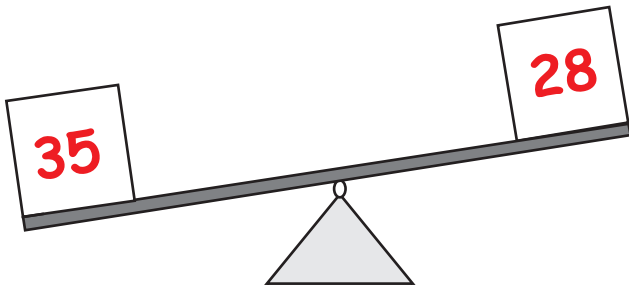
Name \_\_\_\_\_

Score \_\_\_\_\_

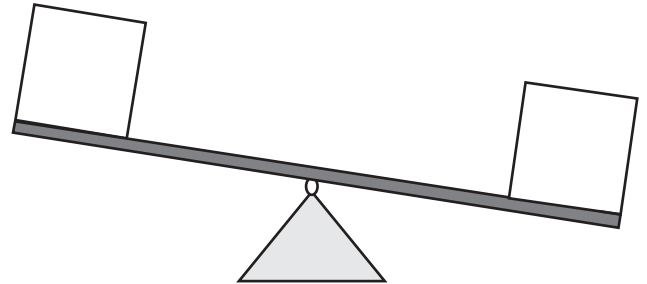
CN:37

Use the simple weigh balance concept. If the given numbers are the same, then the plates remain in a balance. An example is done for you.

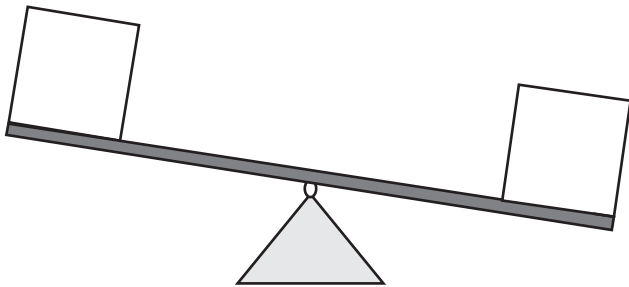
1) 35 : 28



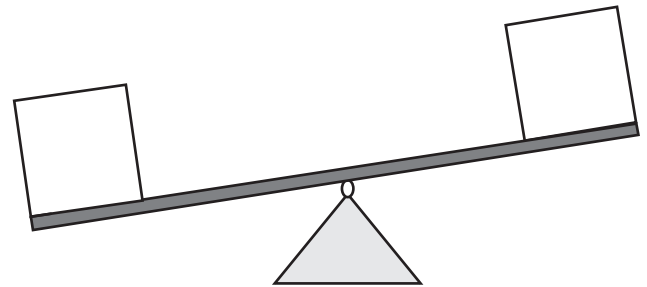
4) 84 : 44



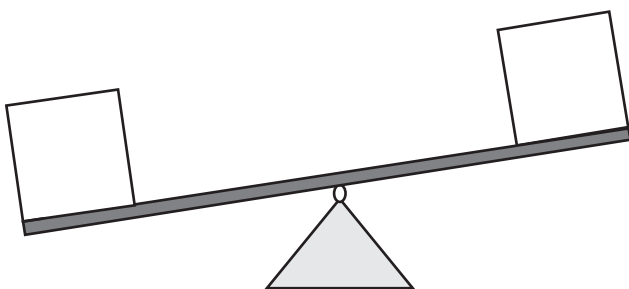
2) 72 : 60



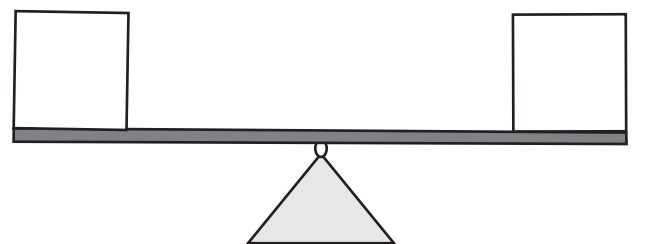
5) 51 : 65



3) 10 : 17



6) 33 : 33





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Name \_\_\_\_\_

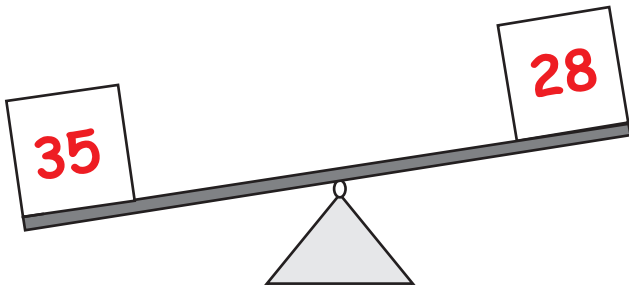
Score \_\_\_\_\_

Answer key

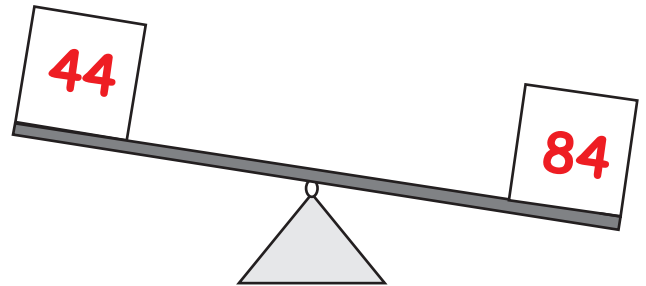
CN:37

Use the simple weigh balance concept. If the given numbers are the same, then the plates remain in a balance. An example is done for you.

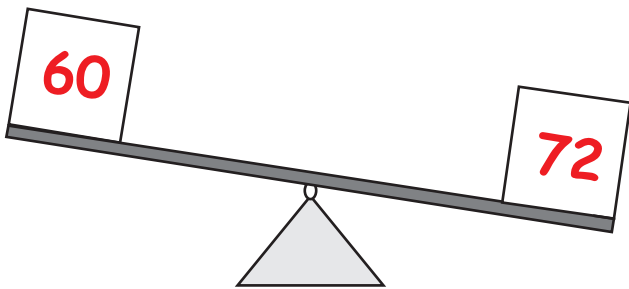
1)  $35 : 28$



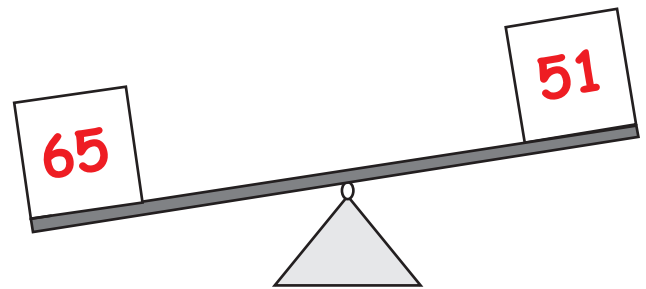
4)  $84 : 44$



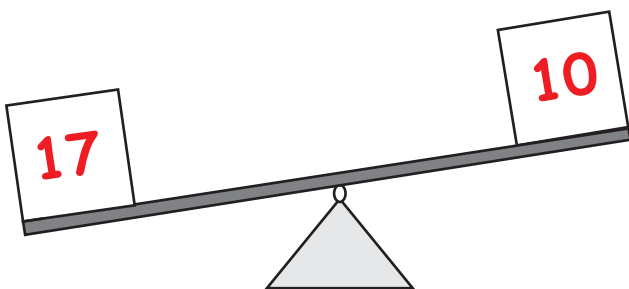
2)  $72 : 60$



5)  $51 : 65$



3)  $10 : 17$



6)  $33 : 33$

