(5)


Add 10 and 5 less than a number a number $y$.

4 subtracted 5 less than a number $y$.


Add 8 and 24 greater than a number $p$.


Subtract 58 and 22 less than a number $s$.


Add 10 and 15 greater than a number $q$.

The sum of 17 and 12 greater than or equal to a number $y$.
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