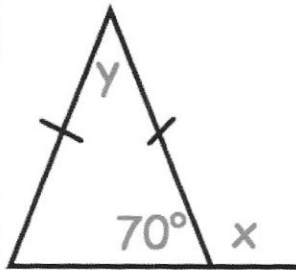
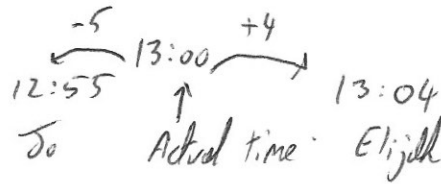




Elijah's watch is four minutes fast. Jo's watch is five minutes slow.

What time is shown on Jo's watch when Elijah's watch shows 13:04

12:55



Find x  $180 - 70 = 110^\circ$

Find y  $70 + 70 = 140$   
 $180 - 140 = 40^\circ$

Riley asked 6 friends their age.

21 28 28 28 29 30 mode = 28

If a seventh friend has an age of 34, - mode still 28  
 will the mode decrease, increase or stay the same? stay the same

Factorise

$6y + 27$

$3(2y + 9)$

A mother's and daughter's ages are in the ratio 7:2

If the daughter is 14, how old is the mother?

49

$14 \div 2 = 7$

$7 \times 7 = 49$