Reverse Percentages

Find 100% when…

a)
15 represents 50%

b)
12 represents 10%

c)
8 represents 20%

d)
6 represents 5%

e)
15% of an amount is 36

f)
35% of an amount is 21

g)
A coat is reduced by 15% to £68

h)
A top is reduced by 6% to £47

i)
A sofa is reduced by 17% to £1,162

j)
John gets a raise of 10% to £7.48/hr

k)
A house depreciates by 0.3% to £249,250

l)
Population increases by 0.04% to 718,262