17 P is a rectangle with length 50 cm and width x cm Q is a rectangle with width *y* cm Not drawn accurately Ρ Q $y \, \mathrm{cm}$ x cm 50 cm The length of Q is 20% more than the length of P. The area of Q is 10% less than the area of P. Work out the ratio x: yGive your answer in its simplest form. [4 marks] Answer _____:____:

