Multi-Step Pythagoras' Theorem (b) (a) Find x and y, rounding to 1 decimal place Find x and y, rounding to 1 decimal place where necessary. where necessary. у ст cm10 cm6 cm 11 cm 15 cm x = 8 cmx = 18.0 cmy = 13.6 cmy = 19.7 cm(c) (d) Find x, to 1 decimal place. Find x, to 1 decimal place. 22 mm 17.5 cm 6.5 cm x cm x mm $x = 39.5 \, mm$ x = 9.9 cm(e) (f) Find x, to 1 decimal place. Find x, to 1 decimal place. x cm18 mm x = 7.2 cm $x = 20.6 \, mm$