20*	$4y-2xy=3x+5$ oe		3	M1 for multiplying by the denominator **and** expanding the bracket in a correct equation
	$4y-5=3x+2xy$ or $-3x-2xy=-4y+5$			M1ft for collecting terms in x on one side and other terms on the other side ft for equations with 2 terms in x and 2 other terms
	Correct answer scores full marks (unless from obvious incorrect working)	$x=\frac{4y-5}{3+2y}$		A1oe eg $x=\frac{-4y+5}{-3-2y}$ **NB** for A1 we must see $\boldsymbol{x}=\frac{4y-5}{3+2y}$ oe in working if $\frac{4y-5}{3+2y}$ oe alone is given as an answer
				Total 3 marks