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108 (b) The equation represents a straight line with the restriction that $-1 \leq x \leq 2$. So in this case, the domain is $[-1, 2]$.

when $x = -1$, $y = 5$ and when $x = 2$, $y = 2$

From the graph, the range is given by $[2, 5]$. (c) For this relation the domain is specified as or simply $[0, \quad)$.

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$\sin^2 2\sin \cos =$ and that $2 \cdot \cos^2$
 $\cos \sin = - 22$. [The proofs of
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 $122 + =$, the second of the double
angle formulae can be written in the forms
 $22 2\cos^2 \cos (1 \cos) 2\cos 1 = - -$
 $= -$. or $\cos^2 (1 \sin) \sin 1$
 $2\sin = - - = - 22 2$.

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