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method of solving the problem,

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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  $2.$   
 $\cos^2 \cos \sin = - 22.$  [The proofs of these formulae are beyond the scope of the Standard Level course.] Since  $\sin \cos$   
 $122 + =$ , the second of the

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double angle formulae can be written in the forms

$$2\cos^2 \theta = 1 + \cos 2\theta$$
$$2\sin^2 \theta = 1 - \cos 2\theta$$

or

$$\cos 2\theta = 2\cos^2 \theta - 1$$
$$\cos 2\theta = 1 - 2\sin^2 \theta$$

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