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The diagram shows a particle in equilibrium under the action of three or more forces. Using the information given in the diagram, a resolve in the x direction, b resolve in the y direction, c find the magnitude of any unknown forces (marked P and Q)

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Solution: The bird is 8.60 km (3 s.f.) from the starting point on a bearing of 054° (nearest degree). $d = \sqrt{52^2 + 72^2} = \sqrt{25^2 + 49^2} = \sqrt{74^2} = 8.60 \text{ km}$ $\tan \theta = \frac{49}{25} = 1.96$ $\theta = \tan^{-1} 1.96 = 109.7^\circ$

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Solution: The speed of the particle at time $t = 6 \text{ s}$ is 20 m s^{-1} .
 $a = 3$, $u = 2$, $t = 6$, $v = ?$ $v = u + at = 2 + 3 \times 6 = 2 + 18 = 20$

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