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20092 Answers Marks Examiner's tips 3 (a)  
Graph plotted to have: • axes labelled  
temperature/ $^{\circ}\text{C}$  and time/s with a scale

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occupying more than half of the area of the graph paper • correct plotting of all 6 points • a best-fit straight line with at least one point on each side of the line.

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6.1 Vectors and scalars AQA AS Physics C6

Force In Equilibrium Kerboodle Answers: Page

No. 99 1. Ans a 3.7N at  $33^\circ$  to 3.1N b 17.1N at  $21^\circ$  to 16N c 1.4N at  $45^\circ$  to 3N and 1N 2

i 14.0N in the same direction ii 6.0N in the direction of the 10N force iii 10.8 N at  $22^\circ$

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to the 10 N force 3.

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