## CP1 Motion

## CP1a Vectors and scalars

| Step | Learning outcome | Had a look | Nearly there | Nailed it! |
| :---: | :--- | :---: | :---: | :---: |
|  | Describe the difference between weight and <br> mass. | $\square$ | $\square$ | $\square$ |

CP1b Distance/time graphs

| Step | Learning outcome | Had a look | Nearly there | Nailed it! |
| :---: | :--- | :---: | :---: | :---: |

## CP1c Acceleration

| Step | Learning outcome | Had a look | Nearly there | Nailed it! |
| :---: | :--- | :---: | :---: | :---: |
|  | $\square$ | $\square$ | $\square$ |  |
|  | $\square$ | $\square$ | $\square$ |  |
|  | $\square$ | $\square$ | $\square$ |  |
|  | Recall the equation relating acceleration, <br> velocity and time. | $\square$ | $\square$ |  |

## CP1d Velocity/time graphs

| Step | Learning outcome | Had a look | Nearly there | Nailed it! |
| :---: | :--- | :---: | :---: | :---: |
| Represent journeys on velocity/time graphs. | $\square$ | $\square$ | $\square$ |  | | Interpret velocity/time graphs qualitatively. |
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