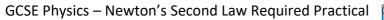




| Newton's Second Law Required Practical   | mrbakerssciencestuff.com |
|--|--------------------------|
| Describe the dependent variable in the<br>Newton's Second Law Required Practical                             |                          |
|  | 1 of 5                   |
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| Draw a diagram of the equipmental setup<br>for the Newton's Second Law Required<br>Practical                 |                          |
|  | 2 of 5                   |
| Newton's Second Law Required Practical   | mrbakerssciencestuff.com |
| Describe the method used to investigate<br>how the acceleration of an object changes<br>with the force on it |                          |
|  | 3 of 5                   |
| Newton's Second Law Required Practical   | mrbakerssciencestuff.com |
| Describe the method used to investigate<br>how the acceleration of an object changes<br>with the mass of it  |                          |
|  | 4 of 5                   |

## Instructions:









mrbakerssciencestuff.com Newton's Second Law Required Practical 1 What conclusions can you draw from the Newton's Second Law required practical 5 of 5

## Instructions: (1) Answer the questions. (2) Watch the clip and correct your answers. (3) Print out, fold over on dotted line and make into flashcards. (4) Use for retrieval quizzes.

