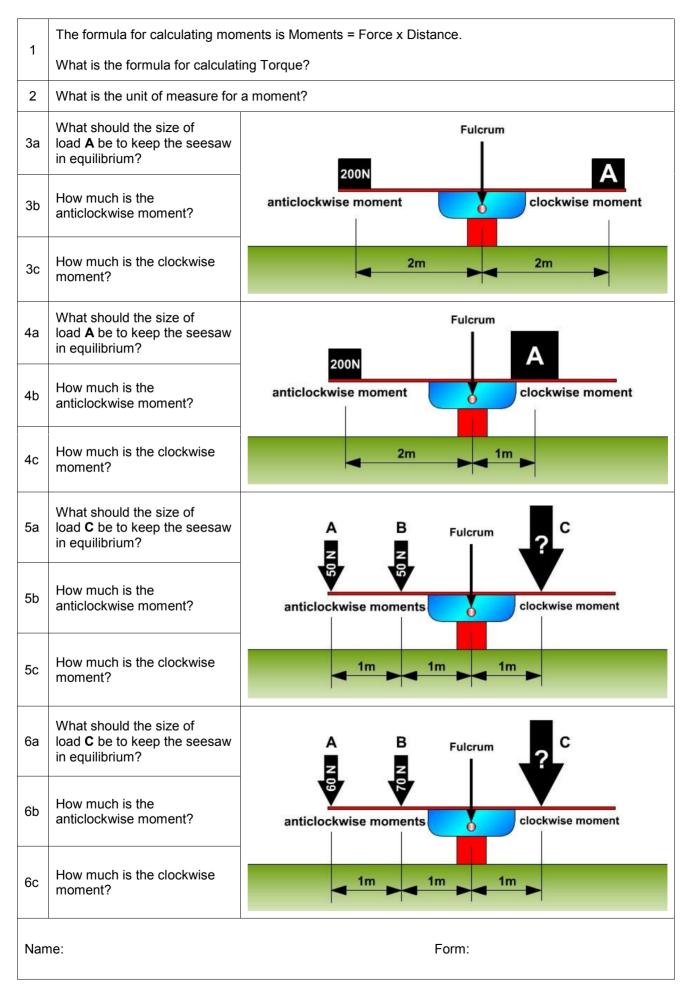
Moments Exercises



Moments Exercises Which class of lever **Effort** 7a illustrated opposite? 600 N 7b How much is the anticlockwise moment created by the 600N load? **Fulcrum** 7c An effort greater than the anticlockwise moment is 2m needed to lift the load. What is the smallest amount of torque that will lift the load? 8a Which class of lever Effort illustrated opposite? 8b How much is the 4 00a anticlockwise moment created by the 600N load? Fulcrum An effort greater than the 8c 2m anticlockwise moment is needed to lift the load. What is the smallest amount of torque that will lift the load? 9a Which class of lever **Effort** illustrated opposite? How much is the 9b anticlockwise moment created by the 600N load? 600 N An effort greater than the Fulcrum anticlockwise moment is needed to lift the load. What 9c is the smallest amount of 2m torque that will lift the load? 10 Which class of lever **Effort** illustrated opposite? How much is the 10 anticlockwise moment b created by the 600N load? 600 N Fulcrum An effort greater than the anticlockwise moment is needed to lift the load. What 10 2m is the smallest amount of torque that will lift the load? Name: Form: