



Name: Form:

See pages 6 and 7 of *Springs and magnets*

Springs at work


Many springs are made of metal coils.
These springs can push, pull or just
support things.



Q1. (i) Draw what would happen to
the spring in the diagram if you pulled
downwards on it.

(ii) Say what would happen if you let go of the spring.



Q2. Name a piece of furniture which contains springs. 

Q3. (i) When you push down on a door handle, what happens to the spring inside it?



(ii) When you let go of the handle, what does the spring do?



Q4. What is a clock spring designed to do?



Q5. What is a clock spring connected to?



Q6. What must you do to a spring in a clock to make the clock work?

