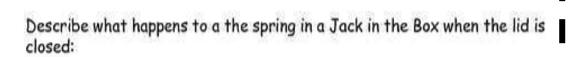
The City School PAF Chapter, Junior Section

Science Worksheet-Year 3

00000

Look at these 3 springs below. Why is spring 2 the longest? Give your reasons below:



Magnets come in all shapes, sizes and strengths.



| Look at the three magnets above. M1 and M2 are the same size. The magnets show how many paper clips they can hold. | |
|--|---|
| 1) | Are magnets M1 and M2 the same strengths? |
| 2) | Which magnet M1 or M2is the strongest? |
| 3) | If we are testing the strength of a magnet do all the paper clips have to |
| | be the same size? |
| 4) | Why? |
| 5) | Which of the three magnets is the strongest? |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |