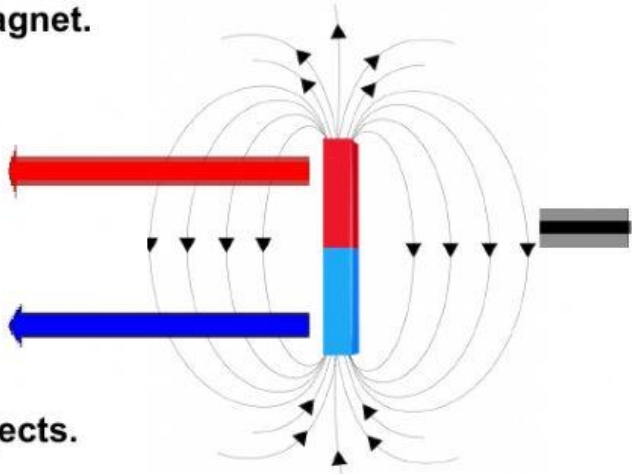
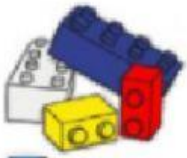
1.Write the parts of a magnet.



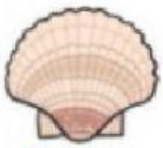
2. Tick the magnetic objects.



☐ Book



☐ Blocks



☐ Shell



☐ Cobalt ring



☐ Glass



☐ Nickel keyring



☐ Sponge



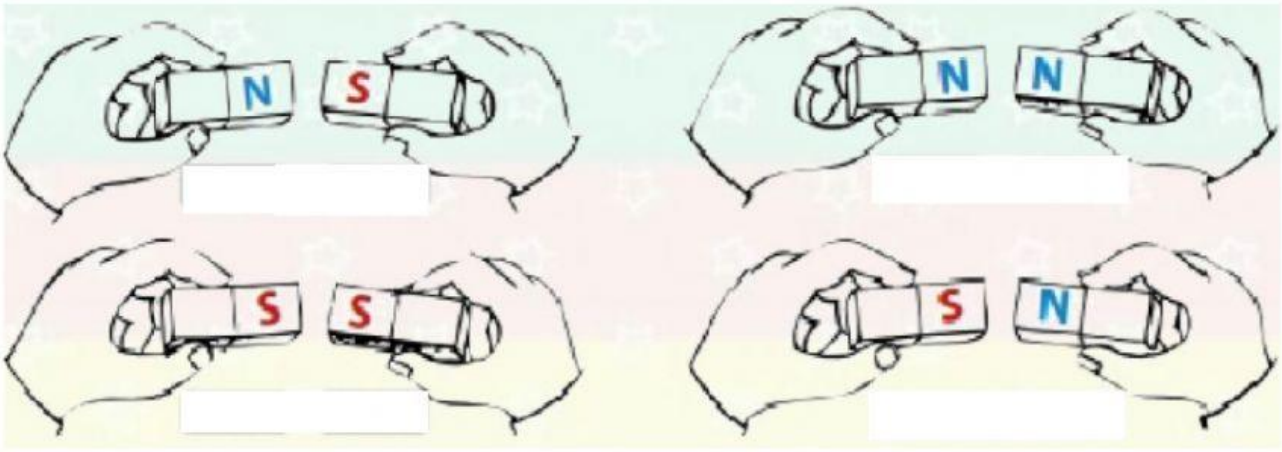
☐ Iron spanner

3. Tick the metals that magnets can attract.

☐ Gold ☐ Cobalt ☐ Iron ☐ Copper

☐ Aluminium ☐ Silver ☐ Bronze ☐ Nickel

4. Look at the images and write "Attract or Repel".



LIVEWORKSHEETS

5. Complete the text.

Attract - North - South - Two - Repel - Poles

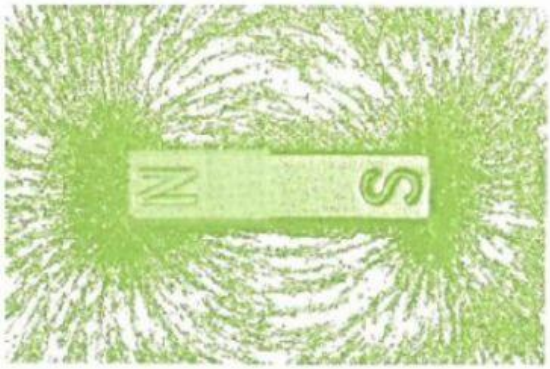
Magnets have _____ _____ . One pole is named _____ pole and the other, _____ pole.

When opposite poles are near, they _____ .

When the same poles are near, they _____ .

6. Look at the picture and answer the question.

Where is the magnetic force the strongest?



7. Look at the table and answer the questions.

Type of magnet	Number of paperclips
circular	6
cylinder	18
horseshoe	2
bar	8
ring	10
U-shaped	3

Which type of magnet attracts more paperclips?
Which type of magnet attracts less paperclips?
Which magnet is the strongest?

How many paperclips does the ring magnet attract?
How many paperclips does the circular magnet attract?

LIVEWORKSHEETS