

ACROSS

1.	The of a magnet are the parts where the magnetic attraction is the strongest.
4.	The iron, nickel, cobalt, are included into
6.	The S-pole of a magnet will the N-pole of another magnet.
8.	A can be used to keep a magnet strong.
9.	Magnets are usually made of iron or

DOWN

2.	The electromagnetic can produced when there is passing through it.	
3.	We can find the magnetic in the compass.	
5.	Magnets can attract materials.	
7.	Like poles of magnets each other.	
10.	In scrapyards, magnetic of attraction is used to lift heavy object made of iron steel.	or

