6.0101 6.0101

6.0101. One of these is not a property of the magnet

- a. Like poles repels and unlike poles attract
- b. A magnetic compass is used by sailors to know the direction
- c. Like poles attract and unlike poles repels
- d. Alloy like alnico is used in making temporary magnet.

checked found correct 6.0101 C

6.0102 6.0102

6.0102. Magnetic strength of the magnet is
a. Concentrated in the centre of magnet
b. Concentrated at one of the poles of the magnet
c. Concentrated at both the poles of the magnet
d. Distributed uniformly throughout the magnet.

checked found correct 6.0102 C

6.0103 6.0103

d. Munich

6.0103. Magnet was first discovered about 5000 years ago in the rocks of

a. Meghalaya
b. Manipur
c. Magnesia

checked found correct 6.0103 C

6.0104

6.0104

6.0104. Which of the following is not a magnetic substance	ce?
a. Cobalt	
o. Nickel	
e. Iron	
d. Silver	

checked found correct 6.0104 B

6.0105

6.0105

6.0105. Which of the following is attracted by the magnet?
a. Glass
b. Plastic
c. Gold
d. Iron

checked found correct	6.0105	D
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6.0106 6.0106

6.0106. A bar magnet is cut into two pieces than

- a. Each piece will have own poles
- b. One end have poles and other without poles
- c. Magnetic properties will be lost
- d. Magnet will remain without poles.

Α

checked found correct 6.0106

6.0107 6.0107

6.0107. North pole of a magnet can be identified by
a. Using an iron bar
b. Using iron fillings.
c. Another magnet without poles marked
d. Another magnet having marked north and South Pole.

checked found correct	6.0107	D
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6.0108

6.0108. Soft iron pieces placed across the ends of bar magnets when stored are called
a. Compass
b. Keepers
c. Preservers
d. Poles

checked found correct 6.0108 B

6.0109 6.0109

6.0109. A magnet can be demagnetized by
a. Heating
b. Cutting into two pieces.
c. Keeping in a keeper
d. Using for long time.

Α

checked found correct 6.0109

6.011

6.011

6.0110. Electromagnet is not used in

a. Electric bell
b. Electric press
c. Loudspeaker
d. Telephones

checked found correct 6.011 B

6.0111 6.0111

6.0111. Freely suspended magnet settle in north- south direction because

- a. It is nature of magnet
- b. Earth behave as huge magnet
- c. North direction attract north pole
- d. All of these.

checked found correct 6.0111 B

6.0112 6.0112

6.0112. Naturally occurring stone having qualities of magnet is called
a. Hematite
b. Bauxite
c. Magnetite
d. Lodestone

checked	found correct	6.0112	D
CITCOITCO			

6.0113 6.0113

6.0113. A bar magnet is immersed in a heap of iron filings and pulled

out. The amount of iron filling clinging to the

- (a) North pole is almost equal to the south pole.
- (b) North pole is much more than the south pole.
- (c) North pole is much less than the south pole.
- (d) Magnet will be same all along its length

checked found correct 6.0113 A

6.0114 6.0114

- 6.0114. North pole of a magnet can be identified by
- (a) Another magnet having its poles marked as North pole and South pole.
- (b) Another magnet no matter whether the poles are marked or not.
- (c) Using an iron bar.
- (d) Using iron filings.

checked found correct 6.0114 A