INSPIRED TOTS EARLY LEARNING CENTRE
THIRD TERM CONTINUOUS ASSESSMENT

Basic science 4TH Grade

Fill in the blank spaces with the appropriate answer

1. Motor vehicle moves using an _____
2. The process by which the engine turns fuel into force is called _____
3. The pistons are connected to a _____ (a) crankshaft (b) valve (c) engine (d) exhaust
4. _____ allows the driver to change the direction of the of the vehicle (a) steering wheel (b) clutch pedal (c) gearstick (d) seatbelt
5. _____ makes it easy for the driver to change gear smoothly (a) clutch pedal (B) gearstick (c) accelerator (d) steering wheel
6. There are basically _____ poles in a magnet (a) 3 (b) 4 (c) 2 (D) 5
7. North pole and south poles are the two types of magnets **TRUE/ FALSE**
8. When an object is not attracted to a magnet, it is called a magnetic object **TRUE/ FALSE**
9. Magnets are usually gotten from non-magnetic objects **TRUE/FALSE**
10. There is an attraction when magnets of the same poles come together **TRUE/FALSE**
11. If you put different poles of two magnets together, they repel each other **TRUE/FALSE**
12. The two ends to a magnet are the north and south poles **TRUE/FALSE**
13. Objects that do not allow electricity to flow through them are called _____ (a) insulators (b) conductors (c) circuits (d) cables
14. Conductors are objects that allows electricity to flow through them **TRUE/FALSE**
15. What subject is attracted to a magnet? (a) silver (b) water (c)metal (d) iron
16. Which term means to pull together (a) repel (b) attract (c) radiant (d) diamonds
17. All magnets have 2 of the following (a) sides (b) names (c) sounds (d) poles
18. A bar magnet and a circular magnet are types of magnets TRUE/FALSE

LIVEWORKSHEETS

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19. Magnetic iron ore was found in the ancient country of Magnesia
    TRUE/FALSE
20. A spanner is an example of a magnetic object **TRUE/FALSE**

LIVEWORKSHEETS