Reinforcement worksheet

Science Grade IV

Fill in the blanks:

1. When things are burnt, they are changed _____.
2. The size of pull depends on the masses of the objects and _____ between them.
3. Gravity on moon is _____ of the gravity on earth.
4. The name of scientist who discovered gravity was _____.
5. Smooth surfaces offer _____ friction.
6. Formation of a gas indicates _____.
7. Friction not only opposes motion but also produces _____.
8. _____ makes machines run smoothly.
9. _____ is the powdery substance left after the burning process.
10. Anything having mass and volume is called _____.
11. Lubrication helps to reduce _____.
12. In chemical change, matter after the change is _____ from the matter after the change.
13. A tooth cavity is an example of _____ change.
14. In bread making, rising is an example of _____ change.
15. The name of the gas produced with a fizz is _____.
16. In science laboratories, due to chemical changes and gas formation, we smell a sharp _____ when we enter there.
17. The burning process is called _____.
18. Our fingers provide _____ to the pen that helps us to grip it firmly while writing.
19. The force that attracts every object to the Centre of the earth is called _____.
20. Friction acts _____ to the direction of motion.

LIVEWORKSHEETS