

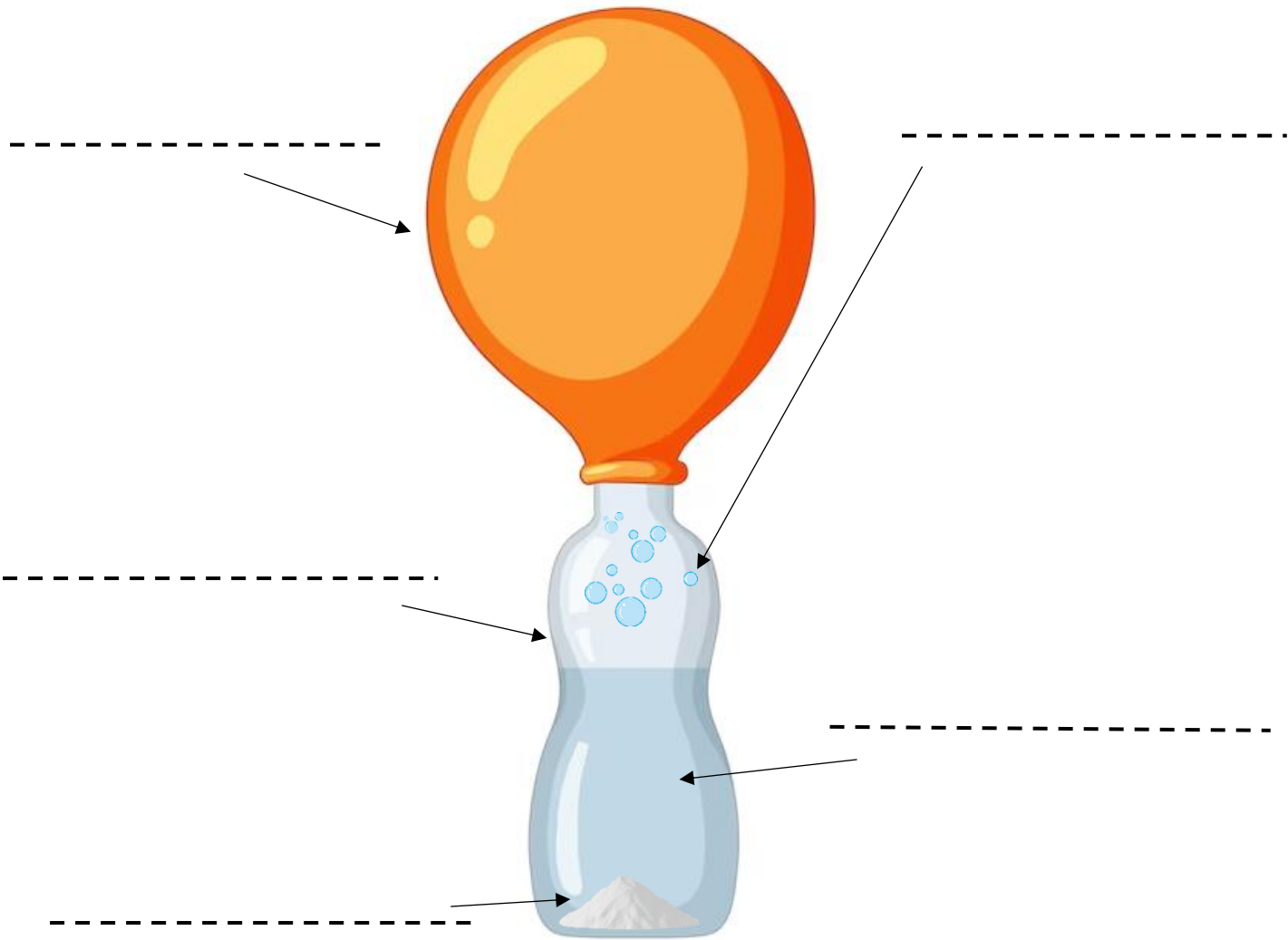


# Fizz, Bang, Pop

## Activity Worksheet

1. Label the diagram of the experiment you have seen using the words in the box below, but some words are correct and some are incorrect.

Water	Balloon	Carbon Dioxide	Sugar
Bag	Baking Soda	Bottle	Flour
Helium	Ball	Fizzy Drink	





## Make your observations

Watch the experiments closely and fill in the answers for each experiment.

Experiment	Did it fizz, bang or pop?	What happened to the mixture?	Did you see it change colour or temperature?
Acid meets base  (baking soda and vinegar)			
Elephants Toothpaste			
Blow it up			
DIY Lava Lamp			



## Chemical reaction or Not?

Cut out the pictures and put them in the correct box. Are they physical or chemical reactions?

Chemical	Physical

