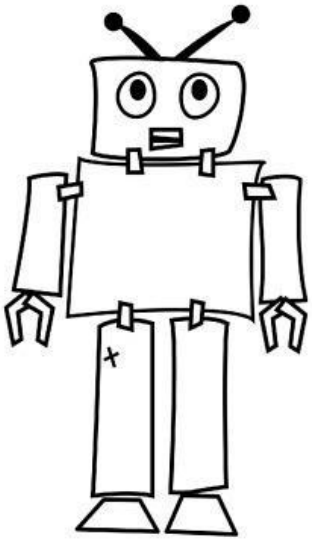

ROBOT

A. Answer the following questions:

1.How are groups of ants called?

2.When was the robot seagull developed?

3.What was the robot dog originally designed for?

4.What did the robot cook prepare for the participants at the presentation?

5.How was the spider model printed?

B. Are the following statements true or false?

1.Robot butterflies weigh 32 grams. ____
2.The robot dragonfly is controlled by a remote control. ____
3.The bionic kangaroos are 1 meter high. ____
4.The robot shark usually moves the dorsal fin. ____
5.Robot fish can be used to control the level of water pollution. ____

LIVEWORKSHEETS