CAN / CAN'T

Lesson 5

Activity 1: Watch the video about ASIMO (2014) and observe his movements.

Activity 3: Write sentences about ASIMO. Use <u>can</u> or <u>can't</u> and <u>one of the verbs</u> in the box.

DANCE FLY SPEAK WALK RUN SWIM TURN RIGHT
SAY GOOD MORNING WRITE SHAKE YOUR HAND SIT DOWN
UNDERSTAND VOICE INSTRUCTIONS

1. He can _____.
2. He can't _____.
3. _____.
4. _____.
5. _____.
6. _____.
7. _____.
8. _____.
9. _____.
10. _____.
11. _____.
12. _____.

LIVEWORKSHEETS

DIMENSIONS

Activity 3: Read and complete the specifications.

The Robosaurus is a 12-metre-high entertainment robot. It's designed to lift, crush, and burn cars. It weighs 26 tonnes and it's controlled by a human pilot who sits inside its head. 60 m flames come out of its nose, and its mouth opens and closes with a pressure of 140 kg/cm². It can lift cars 15 m in the air and bite them in half with its 30 cm teeth. After shows, the robot becomes a trailer and it can travel by road to the next city. It can fold up to just 14½ metres long, 4 metres high, and 2½ metres wide.

SPECIFICATIONS

Height (standing)	*12m*
Height (folded up)	
Length (folded up)	
Width (folded up)	
Length of teeth	
Jaw pressure	
Weight	

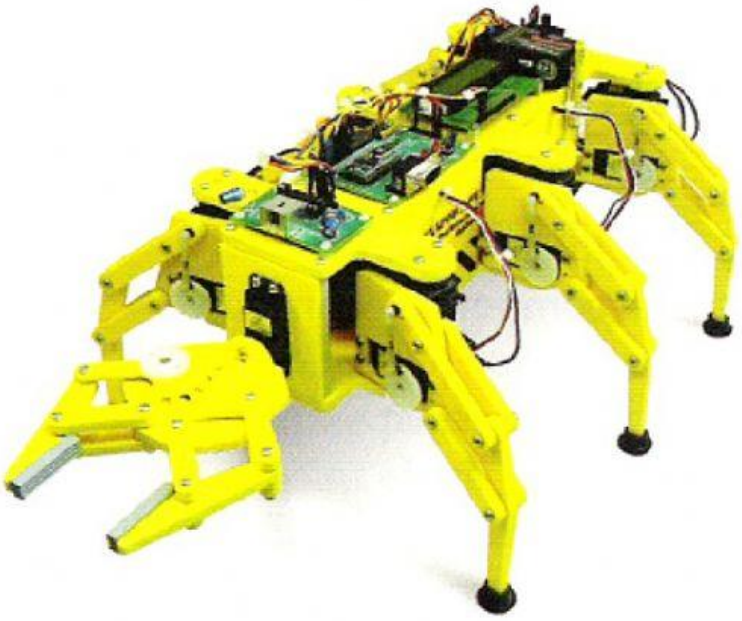
Activity 4: Answer the questions about Robosaurus.

1. When it's standing. How high is it? It is _____.
2. When it's folded up, how high is it? It is _____.
3. How long is it? Robosaurus is _____.
4. How wide is it? Robosaurus is _____.
5. How long are its teeth? The teeth are _____.
6. What's its jaw pressure? It is _____.
7. How heavy is it? It is _____.

LIVEWORKSHEETS

Activity 5: Complete the questions about another robot. Complete the words.

1 How h..... is it? 4 in
2 How w..... is it? 8 in
3 How l..... is it? 8 in
4 How h..... is it? 275 g
5 How m..... is it? $150



Activity 6: Read about ASIMO again and answer the questions.

Meet ASIMO
(Advanced Step in Innovative MObility)

ASIMO is a humanoid robot, developed by the Honda Motor Co. He is 120 cms tall and he weighs 43 kgs. You can control him with a computer or give him voice instructions. ASIMO is a service robot. He is designed to help people. He can walk and climb stairs, so he can carry food upstairs to a sick person and do other jobs around the home.

1. How high is ASIMO?

_____

2. How heavy is ASIMO?

_____

3. Is it an entertainment robot?

Yes, it is / No, it isn't.

4. Is it a service robot?

Yes, it is / No, it isn't.

5. Can it cook?

_____

6. Can it play computer games?

_____

LIVEWORKSHEETS