

STARTR ROBOTICS

WEEK 4:

ROBOTIC THINKING

FOR MORE ACTIVITIES, DOWNLOAD THE OFFICIAL "ROBOT IN A CAN GUIDEBOOK" AT ROBOTINACAN.COM/SUPPORT
(CLICK ON THE "GUIDEBOOK" BUTTON)

WHAT ARE THE 3 LAWS OF ROBOTICS? (HINT:
LOOK THEM UP ON WIKIPEDIA ;P)

WHAT DOES A ROBOT NEED TO EXECUTE
ACTIONS? (CIRCLE THE RIGHT ANSWER)

- A) MOTIVATION
- B) WATER & FOOD
- C) PEER PRESSURE
- D) INSTRUCTIONS GIVEN TO IT BY A HUMAN (CODE)



Lesson by Lindsey Renault
Learn more at STARTR.CA

IN WHAT ORDER DOES A ROBOT INTERPRET
CODE? (CIRCLE THE RIGHT ANSWER)

- A) RANDOMLY
- B) IT PICKS AND CHOOSES WHAT IT WANTS TO DO
- C) IN THE ORDER IT WAS PROGRAMMED
- D) ALL OF THE ABOVE
- E) NONE OF THE ABOVE

FUN FACT!

The very first computer
program was written by a
woman named Ada
Lovelace and published in
September of 1843.

IF YOU DON'T WANT TO PRINT THIS SHEET OUT,
YOU CAN DRAW ON A SEPERATE PIECE OF PAPER.

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