

# IDEA 5: LEARNING GETS FUN

## Create your own obstacle course with Robo Chameleon

Develop kids' spatial and strategic thinking by designing an obstacle course with your Robo Chameleon.

### What you'll need:

- Space (the more room kids have to build in, the bigger and better the obstacle courses can become)
- Masking tape
- Obstacle course building supplies (E.g. pillows and building blocks)
- Insects (included in the pack)
- Timer

### Instructions:

1. Build an obstacle course somewhere where you have space within your home using pillows, blankets, building blocks. Make it interesting and challenging at the same time.
2. Drop in the insects (included in your pack) throughout the course.
3. Place your Robo Chameleon at the beginning of the course and start timing. See how long it takes you to complete the course while picking up as many insects as you can on the way!
4. Repeat a few times or have a race with a friend and see who can get the best time with the most insects.

Tag **#kmartaus** to share your obstacle course with us on Instagram

