



Computer Science Education Week

5 Days of pi-top

Day 1: Caption this...

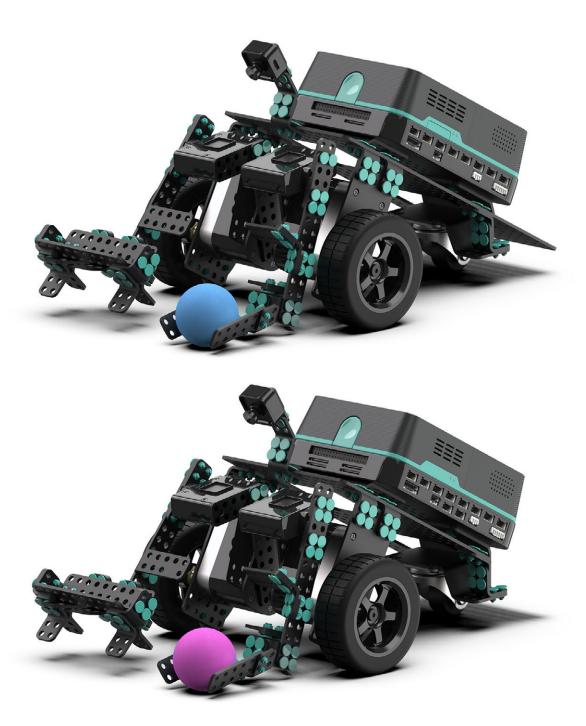
Work with your class to compose a creative, silly, or clever caption for our photo!



Write your caption here:

Day 2: Spot the difference

There are ten differences between these two photos. Can you find them all?



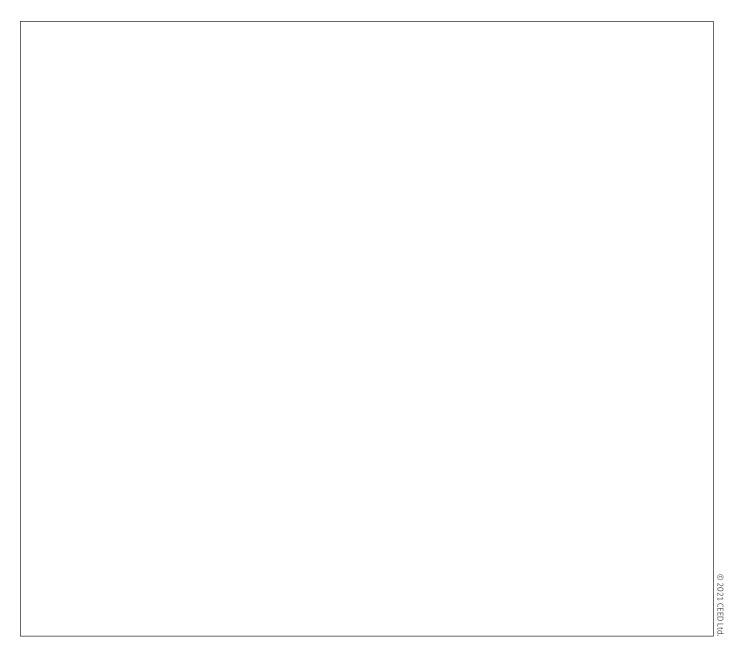
Day 3: pi-top Scavenger Hunt

Take a tour of the **pi-top.com** website to find the answers to these three questions:

1. What is pi-top Further?	
2. What is the portable "brain" that powers your coding, robotics, and electronics projects?	
3. How much coding experience do you need to teach and learn computer science with pi-top?	

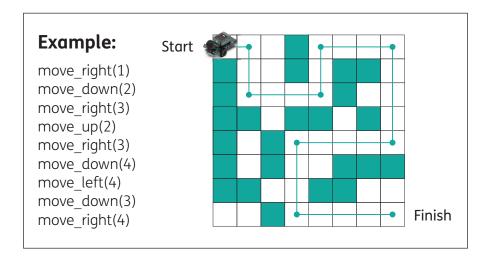
Day 4: What does CS mean to you?

It's time to get creative! Think about what Computer Science really means and why it's important. Then take a photo, write a poem, create a video, or draw a picture that represents your definition of Computer Science.



Day 5: Coding unplugged!

Get the rover to the finish line in as few code lines as possible. You can only move up, down, left and right.



Answer l	here:
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Start															
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Go to pi-top.com/csedweek to submit your answer to receive your final submission confirmation. Don't forget to tag us at @GetPiTop and include the hashtags #pitopDay5 and #CSEdWeek on your submission.

Remember to register! pi-top.com/csedweek



We make the future.

pi-top is one of the fastest growing ed-tech companies and has a unique vision to increase access to coding and technical education through project-based learning. We want to inspire a generation of makers and give them the skills they need in a rapidly changing world.

pi-top.com