**Coding – More Offline Coding to Try at Home**

If your family enjoyed the offline coding activities at home last week, here are some links to other activities that you can try. Some of these activities need a gameboard which can be printed, or you can make your own gameboard.

**We’re Going On A Bear Hunt**

This activity requires the storybook, We’re Going on a Bear Hunt, by Michael Rosen and Helen Roxenbury. Here is an online [read-aloud version](https://www.youtube.com/watch?v=0gyI6ykDwds) of the book being read by the author Michael Rosen.

<https://jdaniel4smom.com/2016/02/coding-activity-going-bear-hunt-algorithm.html>

**Penguin Maze**

Here is another coding activity that requires students to move through a grid using coding commands.

<https://jdaniel4smom.com/2020/01/offline-coding-academy-printable-games-with-penguins.html>

**Superhero Coding Game**

Create your own gameboard, get some post-it notes, and get some small figures to move through the gameboard.

<https://littlebinsforlittlehands.com/superhero-computer-coding-game-without-a-computer/>

**Outdoor Coding with Chalk and Super Soaker**

I was looking forward to trying this one at school this year but maybe you can try it at home. You will need sidewalk chalk, an outdoor spot to draw a grid on the pavement, and a super soaker or something to squirt water. You might want to wait for a warm day this summer to try this one.

<https://teachyourkidscode.com/screen-free-coding-activity/>