

## Computer

Introduction: In computer lesson, you learn to code using Scratch. You can now make games and animations using your programming skills. What else do you know about coding? Watch this video to learn more!

Instructions: Answer the following questions after watching the video. You can check your answers in the following page. You do not need to hand in these answers.

Video: Coding: By a kid, for kids | Krish Mehra | TEDxKentState

URL: <https://youtu.be/vOsdRbrNdk>

- 1) According to Krish Mehra, coding is based on many \_\_\_\_\_ that computers understand.
- 2) According to international data corporation, only \_\_\_ out of every 10,000 people knows how to code.
  - a) 10
  - b) 25
  - c) 50
- 3) Coding is like soccer or tennis because in both sports and coding, if you make a mistake, you can \_\_\_\_\_.
- 4) Bill Gates thinks that technology is going to change more in the next \_\_\_ years than it has in the last 50 years.
  - a) 10
  - b) 25
  - c) 50

More examples of kids using coding:

<https://youtu.be/H8YtRk-9PQ8>

[https://youtu.be/6Ab\\_ahMCgCQ](https://youtu.be/6Ab_ahMCgCQ)

Answers:

- 1) languages
- 2) b
- 3) work to fix it
- 4) a