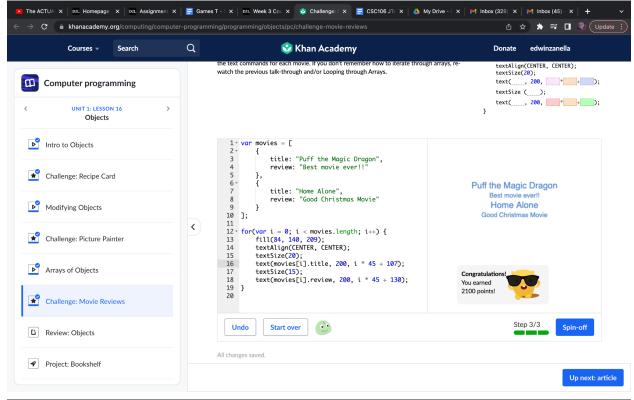


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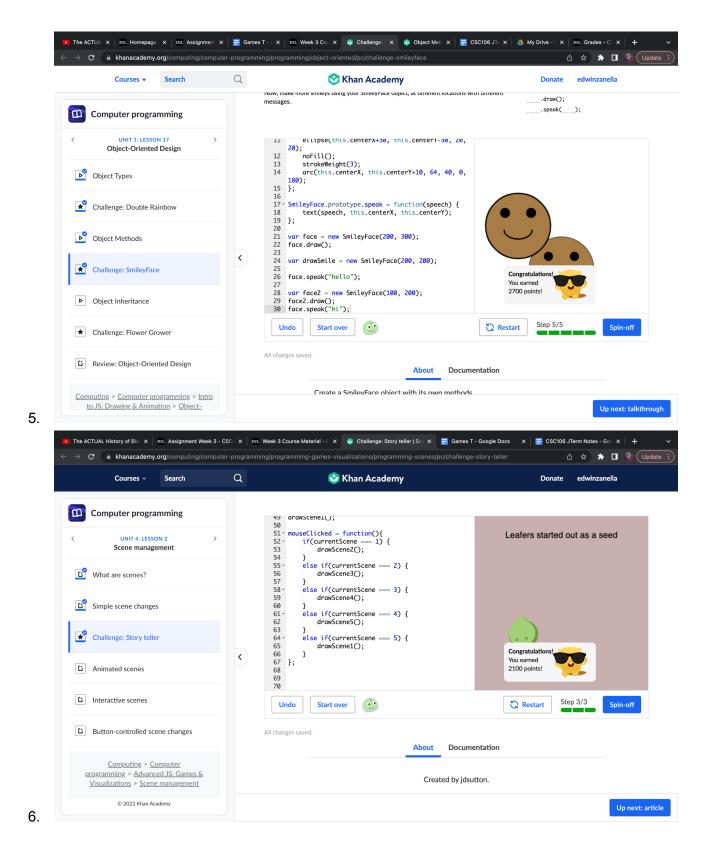
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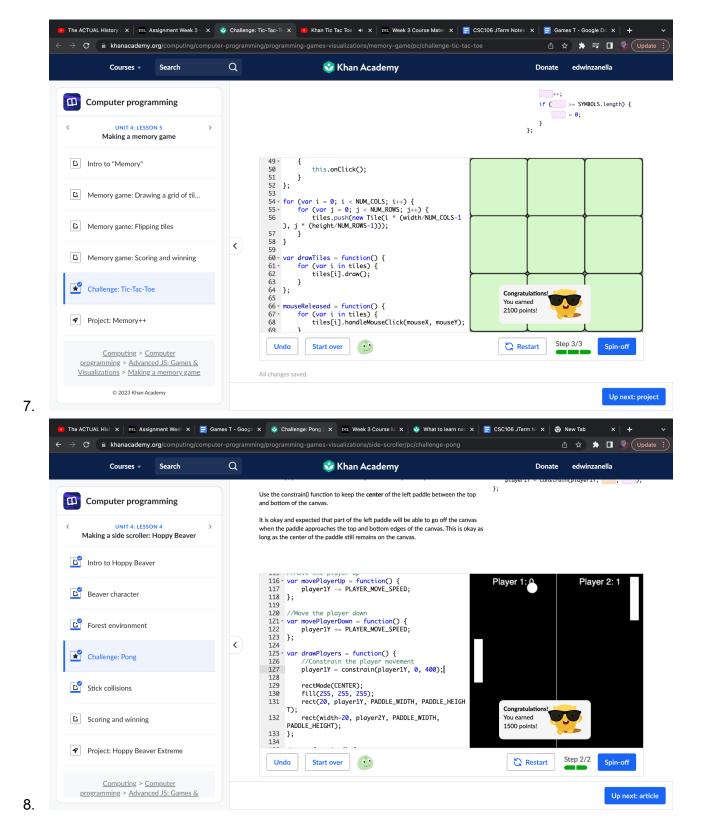


The ACTUAL F X | DRI, Homepage - C X | DRI, Assignment W X | 🚍 Games T - Go X | DRI, Week 3 Cours X 😵 Challenge; Do X | 🚍 CSC106 JTerr X | 🐧 My Drive - Go X | DRI, Grades - CSC X | 🛨 ightarrow C (ho khanacademy.org/computing/computer-programming/programming/object-oriented/pc/challenge-double-rainbown 🖒 🌣 🖈 🔲 🌑 Update Courses ▼ Search Q Khan Academy edwinzanella Donate Double Rainbow! Hint What's this? Computer programming var ____ = new Rainbow(___, ___, ___); Now it's easy to make new Rainbows! Now make another rainbow with different properties. drawRainbow(____); UNIT 1: LESSON 17 Object-Oriented Design 11 var aramathow = Tanctton(rathow) {
12 noFil();
13 stroke(255, 0, 0);
14 stroke(255, 0, 0);
15 arc(rainbow.x, rainbow.y, rainbow.radius,
16 rainbow.radius, 180, 360);
16 arc(rainbow.x, rainbow.y, rainbow.radius-10,
17 arc(rainbow.x, rainbow.y, rainbow.radius-10,
18 stroke(240, 255, 102);
19 arc(rainbow.x, rainbow.y, rainbow.radius-20,
18 stroke(24), 255, 130);
21 arc(rainbow.x, rainbow.y, rainbow.radius-30,
121 arc(rainbow.x, rainbow.y, rainbow.radius-30,
122 stroke(122, 155, 255);
123 arc(rainbow.x, rainbow.y, rainbow.radius-40,
180, 360);
124 };
125 arc(rainbow.x, rainbow.y, rainbow.radius-40,
180, 360);
125 arc(rainbow.x, rainbow.y, rainbow.radius-40,
180, 360);
185 };
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180 } Object Types Challenge: Double Rainbow ▶ Object Methods < ★ Challenge: SmileyFace Congratulat ▶ Object Inheritance 24 }; 2100 points! 26 drawRainbow(smallRainbow);27 drawRainbow(bigRainbow); ★ Challenge: Flower Grower Step 3/3 Undo Start over Review: Object-Oriented Design All changes saved. **About** Documentation $\underline{Computing} > \underline{Computer\ programming} > \underline{Intro}$ Up next: talkthrough to JS: Drawing & Animation > Object-

4.

3.





9. https://www.khanacademy.org/computer-programming/spin-off-of-hoppy-beaver-with-win-state/4523622438060032

- 10. https://youtu.be/sp2cDMiV2Fg
- 11. https://docs.google.com/document/d/1hbFmhHlxLGEEooj-l4qgJnQ-Pce19zezxy4FucUHMT4/edit