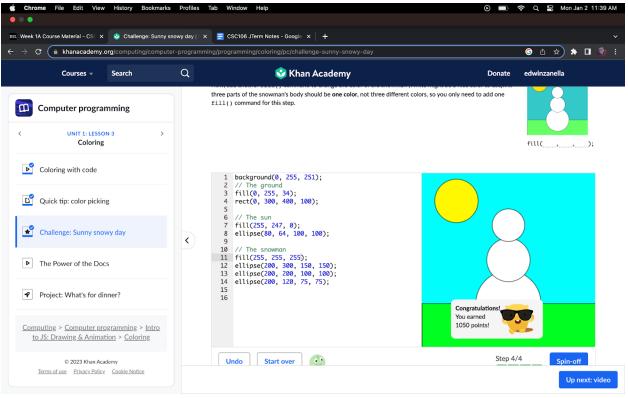
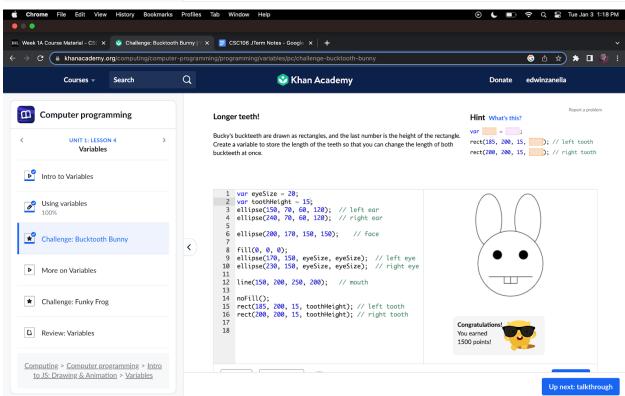
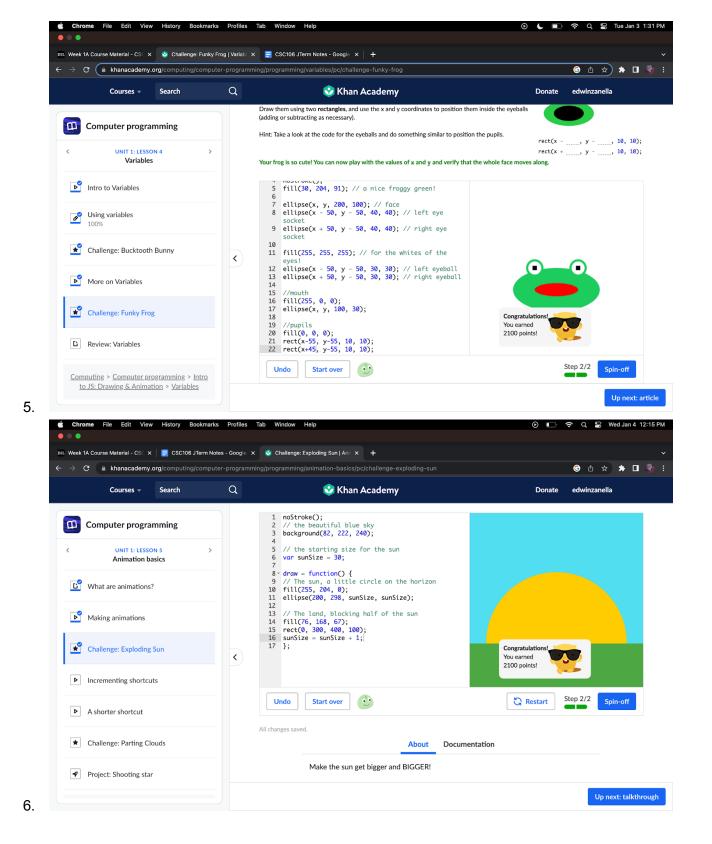


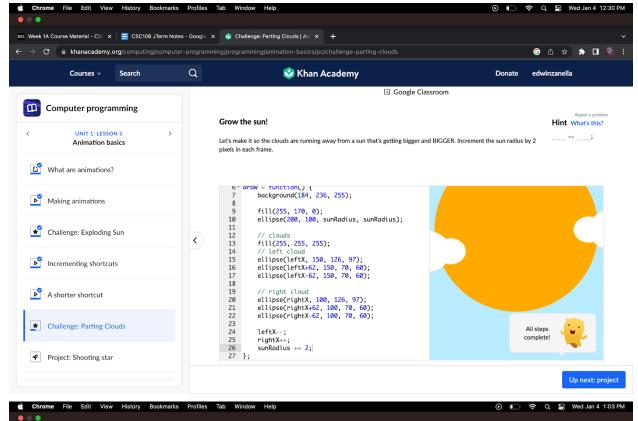
DZI. Week 1A Course Material - CSC 🗴 😵 Challenge: Waving snowman 🖂 🗴 🚍 CSC106 JTerm Notes - Google 🗴 🕇 → C (n khanacademy.org/computing/computer-programming/programming/drawing-basics/pc/challenge-waving-snowman **S** Khan Academy front of the snowman line(160, 200, \_\_\_\_, \_\_\_); line(240, 200, \_\_\_\_, \_\_\_); Computer programming 1 rect(0, 350, 400, 50); 2 ellipse(200, 300, 150, 150); 3 ellipse(200, 200, 100, 100); 4 ellipse(200, 120, 75, 75); 5 line(160, 200, 100, 100); 6 line(240, 200, 300, 100); UNIT 1: LESSON 2 Drawing basics Making drawings with code Quick tip: number scrubbing Challenge: Simple snowman < Drawing more shapes with code Congratulati You earned Challenge: Waving snowman Step 2/2 Start over Undo Computing > Computer programming > Intro to JS: Drawing & Animation > Drawing basics All changes saved. © 2023 Khan Academy Terms of use Privacy Policy Cookie Notice

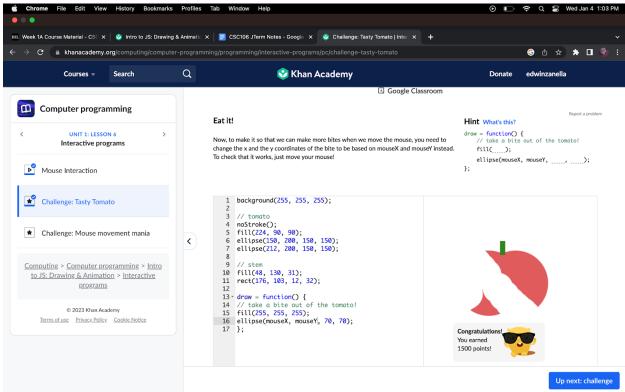
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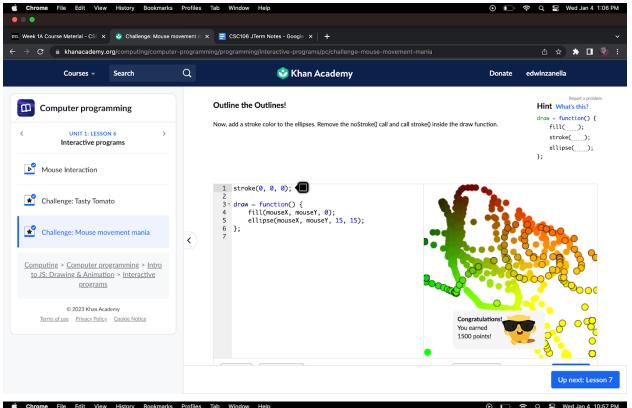


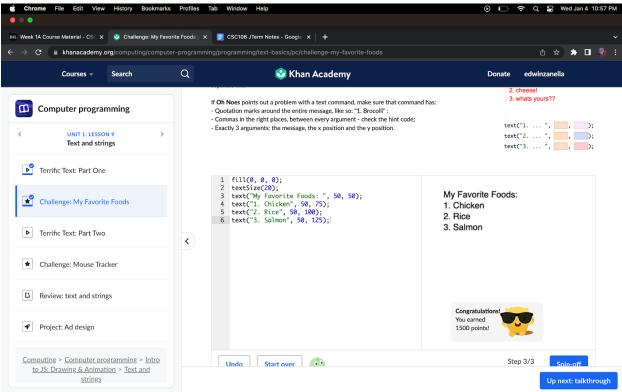


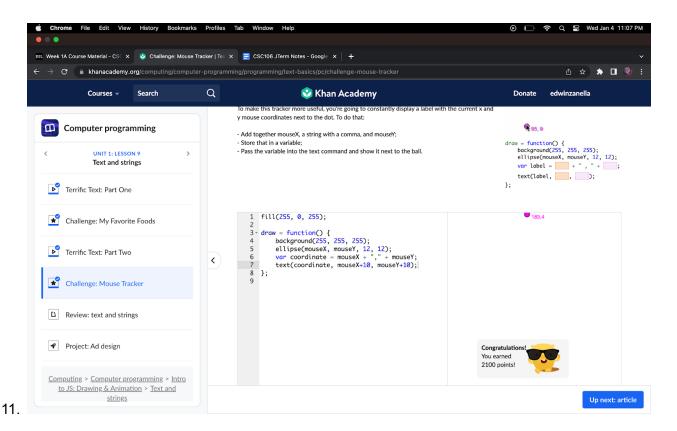












Question 1: B

Question 2: C

Question 3: D

Question 4: D

- 12. There is a left hand, a right hand, and a row of cards. The left hand will flip over the first card in the set and keep that card in its hand. The right hand will flip the next card to the right of the left hand. If the value of the right hand is smaller than the value of the card in the right hand, then the left hand will switch to the lower card. If the value of the card in the right hand is greater than the card in the left hand, then the right hand will move on to the next card. This will keep on going until there are no cards left. Once there are no more cards, the left hand will raise and say "I found it!", displaying the card with the lowest value.
- 13. <a href="https://www.khanacademy.org/computer-programming/hernandez-zanella\_bitmoji/48396">https://www.khanacademy.org/computer-programming/hernandez-zanella\_bitmoji/48396</a> 20689051648
- 14. <a href="https://www.khanacademy.org/computer-programming/hernandez-zanella\_dancing\_bitmoji/6300431072673792">https://www.khanacademy.org/computer-programming/hernandez-zanella\_dancing\_bitmoji/6300431072673792</a>

- 15. <a href="https://www.khanacademy.org/computer-programming/hernandez-zanella\_racing\_bitmoji/6586405664374784">https://www.khanacademy.org/computer-programming/hernandez-zanella\_racing\_bitmoji/6586405664374784</a>
- 16. <a href="https://www.youtube.com/watch?v=njzy4a6jHP0&ab\_channel=EdwinHernandez-Zanella">https://www.youtube.com/watch?v=njzy4a6jHP0&ab\_channel=EdwinHernandez-Zanella</a>

highScore	<mark>0</mark> , 6
score	0, 5, 6, 0
ID	Value

18. <a href="https://docs.google.com/document/d/1hbFmhHlxLGEEooj-l4qgJnQ-Pce19zezxy4FucUHMT4/edit?usp=sharing">https://docs.google.com/document/d/1hbFmhHlxLGEEooj-l4qgJnQ-Pce19zezxy4FucUHMT4/edit?usp=sharing</a>