♡ Draw a line from the heart to your favourite task.

☾ Draw a line from the moon to your most challenging task.

Would you like to solve similar tasks again?

Well done for completing this computational thinking obstacle course!

		Answer	How did you like it?
Introductory level	1	Ice cream	
	2	Pearl bracelet	
	3	Select a photo	
	4	Bottles	
	5	Candy jar	
	6	Birthday balloons	
	7	Dream dress	
	8	Chestnut animals	
Intermediate level	9	Toothbrushes	
	10	Beaver lunch	
	11	Magic potions	
	12	Rabbit holes	
Senior level	13	Fireworks	
	14	Bowl factory	
	15	Chakhokhbili	
	16	Mobiles	
	17	Superpower family	
	18	Triangles	

Maynooth University

Computational Thinking Obstacle Course 1 "Ice cream"

Final task

If you have solutions to at least the first 10 tasks, you can complete this extra task.

Below is a mystery six-letter word that you need to discover using your solutions. The six letters can be found using the following clues:

- The first letter is the solution to task 6.
- The second letter is the solution to task 7.
- The third letter is the solution to task 8.
- The fourth letter is the solution to task 9.
- The fifth letter is the solution to task 10.
- The sixth letter is found by taking the third letter from the sequence in the correct answer of task 4.

___   ___   ___   ___   ___   ___

Next, convert the six letters you have written down into six numbers as follows: convert each A into 1, each B into 2, each C into 3, and so on.

Finally, add the six numbers together. What is your answer?

Your answer:

___