E-mail address: romain.maure@epfl.ch

CREATE YOUR OWN ROBOT

Nickname: .....
Gender: .....
Age: .....

Goal: Create your own robot!

Instructions:
- Describe the features of your robot: In the first table, for each aspect of the robot, order the possibilities according to your preferences, connecting them with an arrow to their rank. In the second table, for each aspect of the robot, choose only **one** of the possibilities. If you have an idea that is not among those proposed, you can also mention it in the "Other" cell!
- Describe your robot by drawing it, giving it a name and a color.

Robot features:

Communication:	Sense:	Emotion:
Sound: • • 1	Hearing: • • 1	Happy: • • 1
Facial expressions: • • 2	Sight: • • 2	Emotionless: • • 2
Lights: • • 3	Touch: • • 3	Angry: • • 3
Movements: • • 4	Other: ..... • • 4	Other: ..... • • 4
Other: ..... • • 5		

Shape:	Round: ▢	Oval: ▢	Cubic: ▢	Human type: ▢	Animal type: ▢	Other: ..... ▢
Material:	Plastic: ▢	Wood: ▢	Metal: ▢			Other: ..... ▢
Mobility:	Fixed: ▢	Wheels: ▢	Legs: ▢			Other: ..... ▢

Robot drawing:

Robot name: ..... Robot color: .....

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Create a robot story

Nickname: .....
Gender: .....
Age: .....

Goal: Create a story that describes a case of equality or inequality between girls and boys. Your story must include the robot you created previously and can include other characters such as children, adults or even other robots!

Instructions:
- Start by describing the main elements of your story by completing the story map on the left.
- Draw your story in the cells on the right. Describe the content of each cell by using the lines under them.

Story map:

Characters:
.....
.....
.....

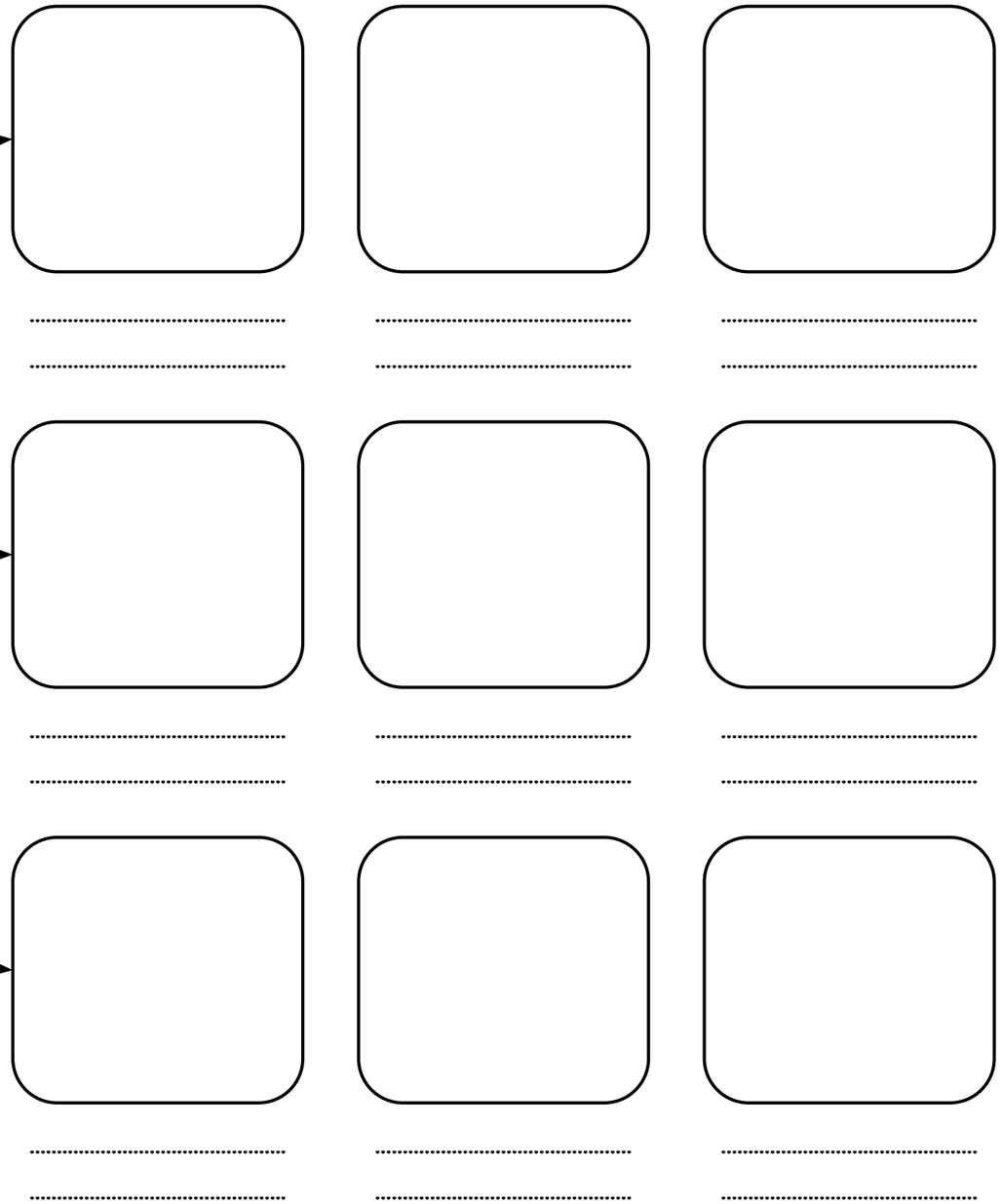
Setting (time / place):
.....
.....
.....

Beginning of the story

Middle of the story

End of the story

Problem:
.....
.....
.....

Solution:
.....
.....
.....

Story drawing: