



Egg hunt

(PRIMARY FOCUS: MATH)

For students from approximately 4 to 8 years old.

SUMMARY

KUBO is on an egg hunt. Print out the worksheets below and have the students complete the challenges by placing TagTiles® to make up the correct route. Start by asking students to choose one challenge to complete. When they have completed it they can choose a different one. Make a competition like “Who can collect the most eggs on a map in two minutes?”. Make sure there are common rules for when KUBO has collected an egg (e.g KUBO is on the square with the egg). Reward students with chocolate eggs.

BEFOREHAND

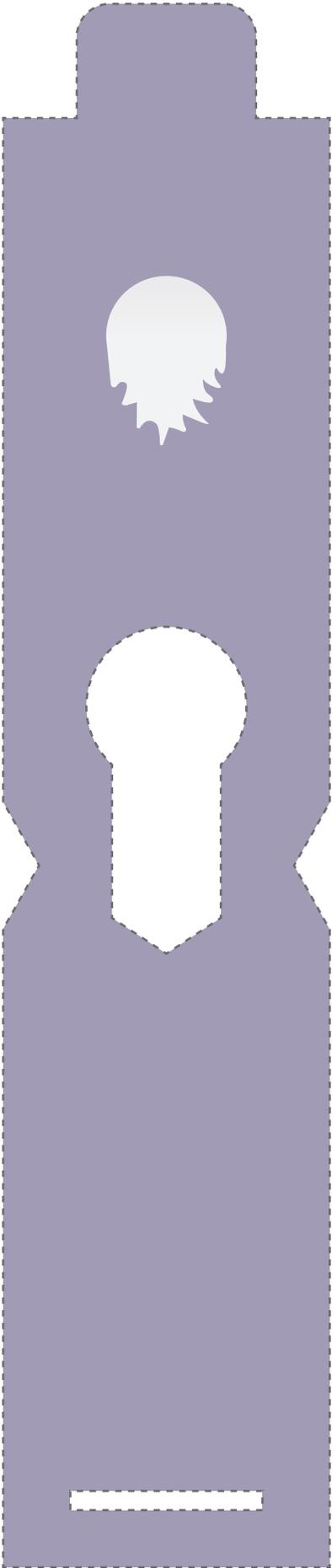
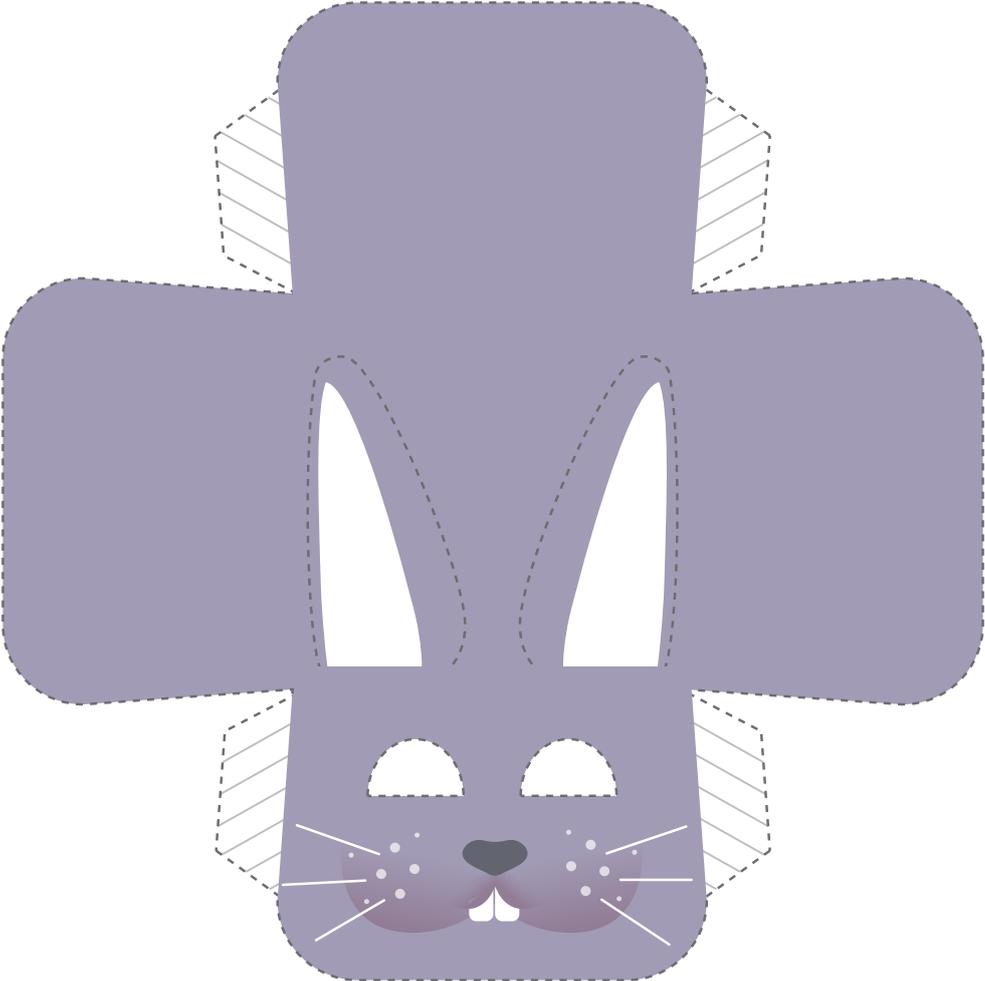
Students should be familiar with KUBO and the Coding TagTiles. Students work in pairs.

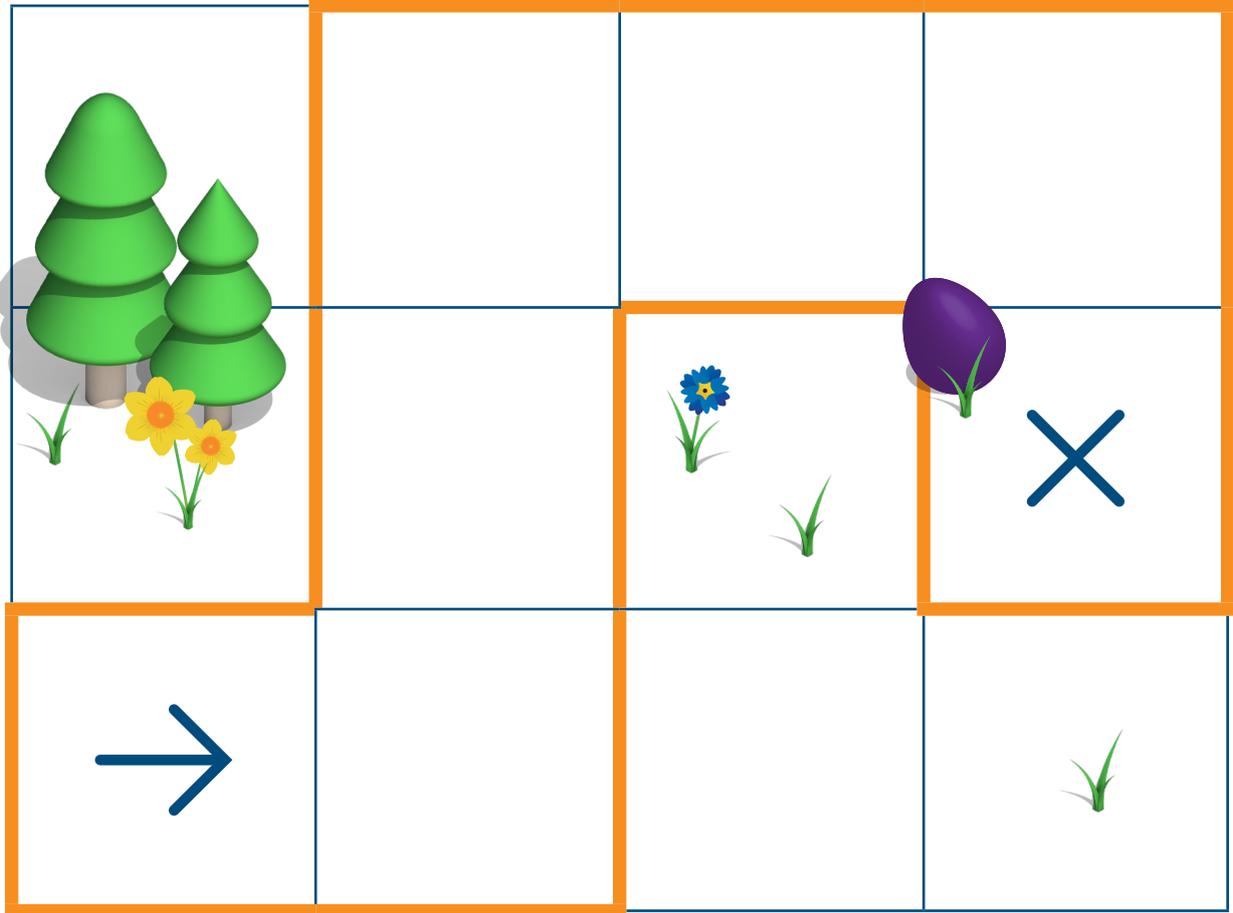
RESOURCES

- 1 KUBO robot per pair, fully charged
- 1 set of Coding TagTiles
- Optional extras
 - › Chocolate eggs or other small items as a prize
 - › KUBO Easter costume (page 3)

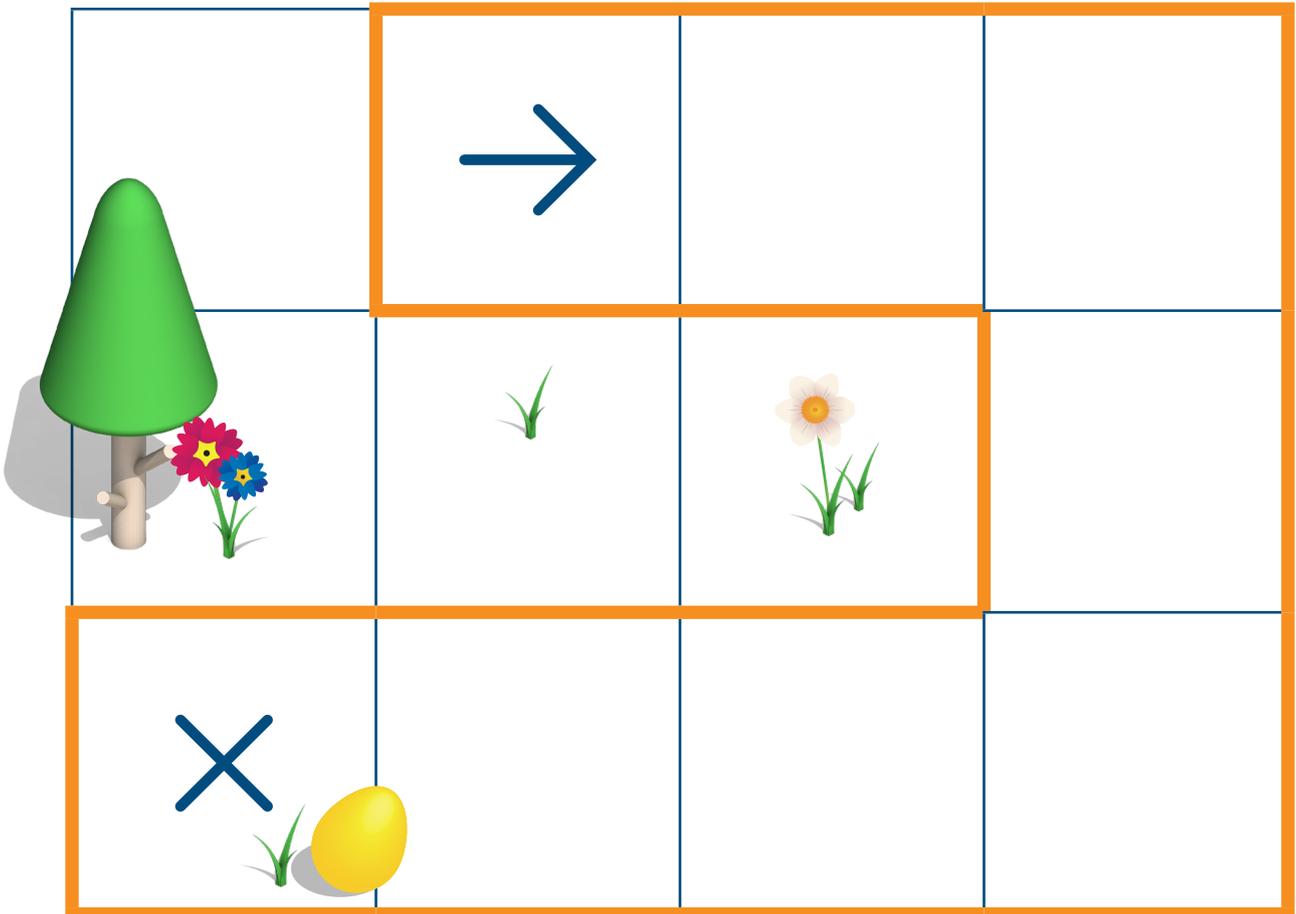
CROSS-CURRICULAR LINKS

- Art: Let students draw their own design of one or several routes on a blank map. Have students write down



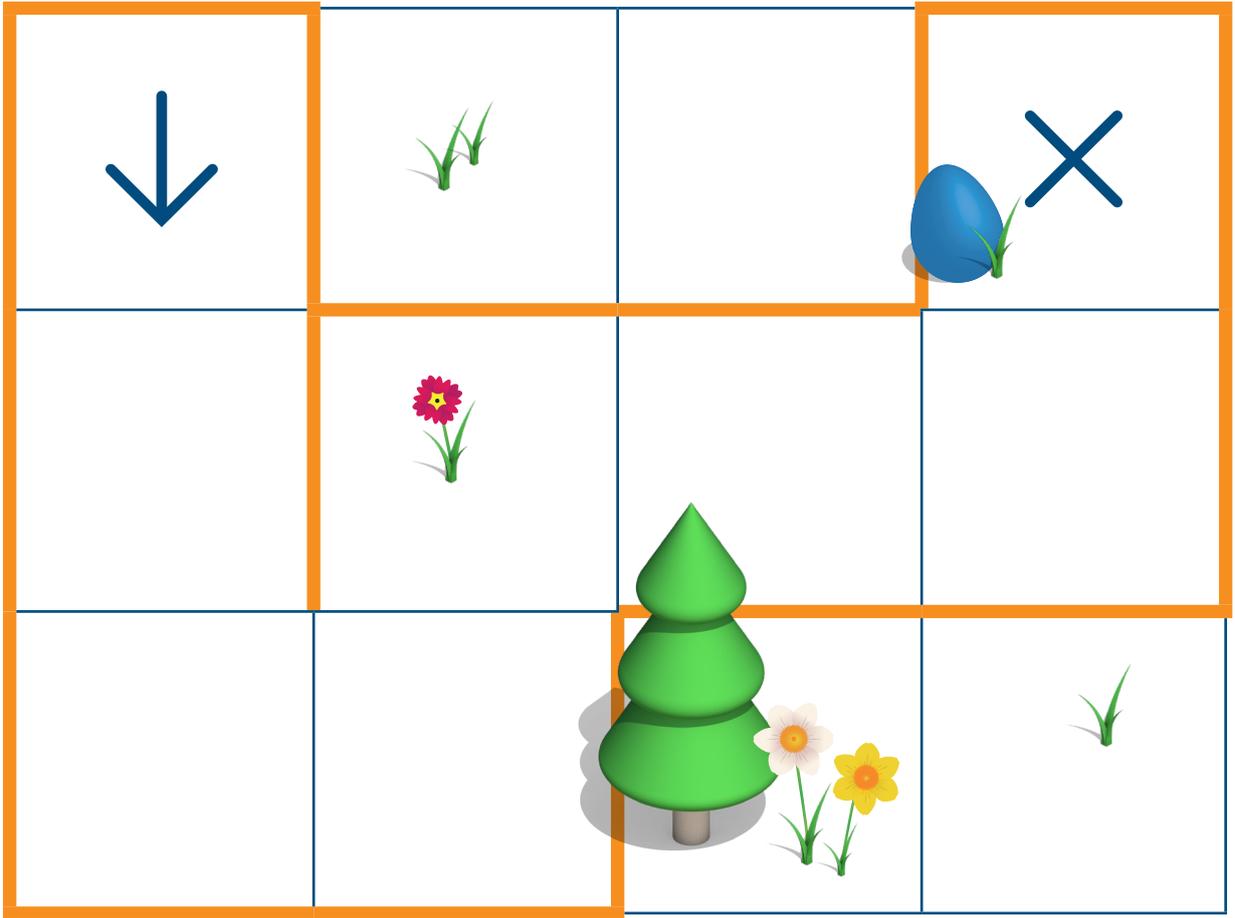


Egg Hunt path challenge sheet 1

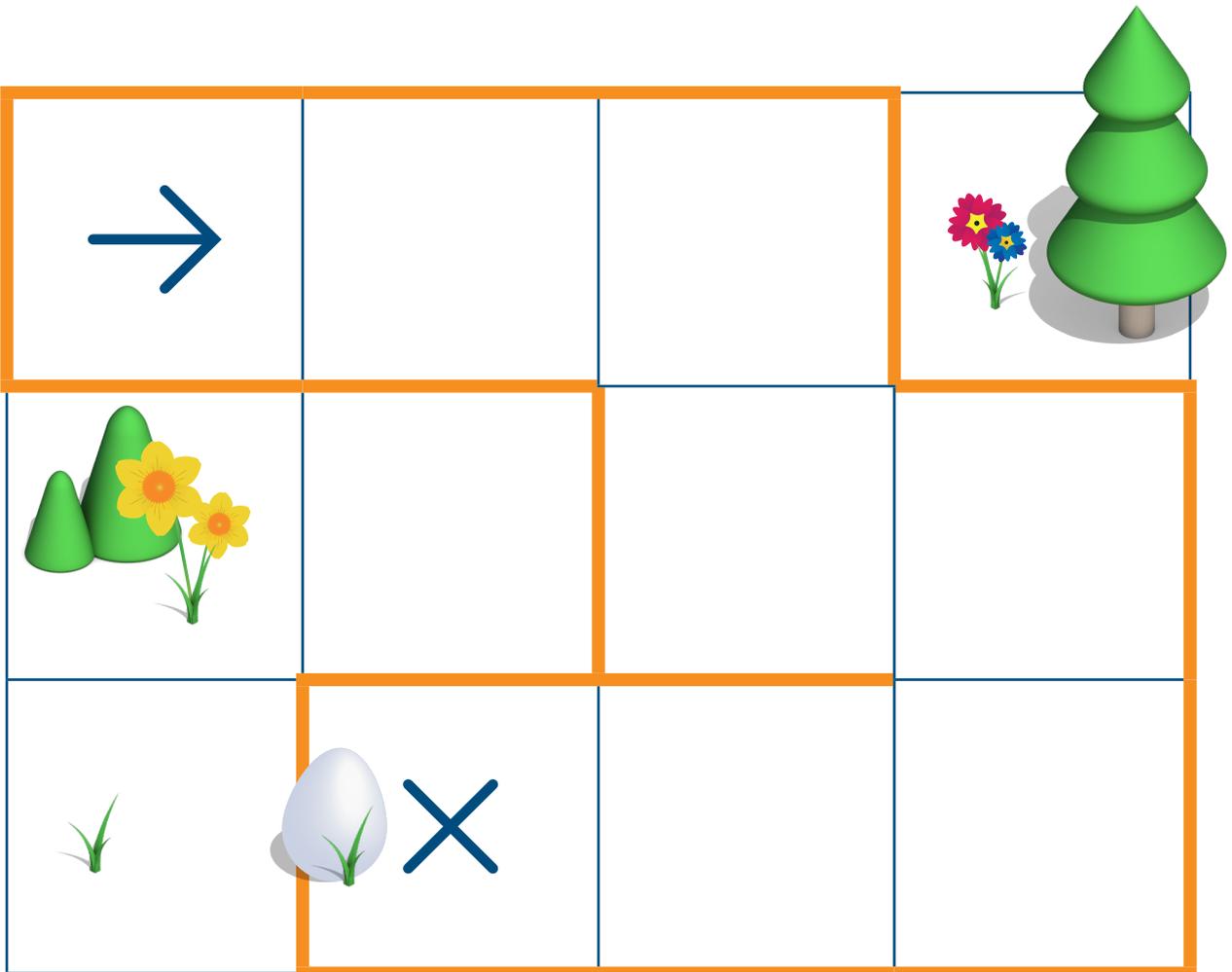


Egg Hunt path challenge sheet 2





Egg Hunt path challenge sheet 3



Egg Hunt path challenge sheet 4