

Mathematics

Delprov B

ÅRSKURS

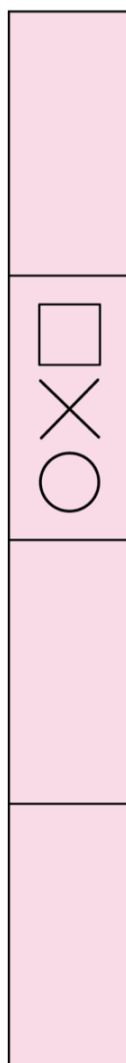
3

Elevens namn och klass/grupp

1. Repeat the pattern.



2. Here is another pattern.
Repeat the pattern.



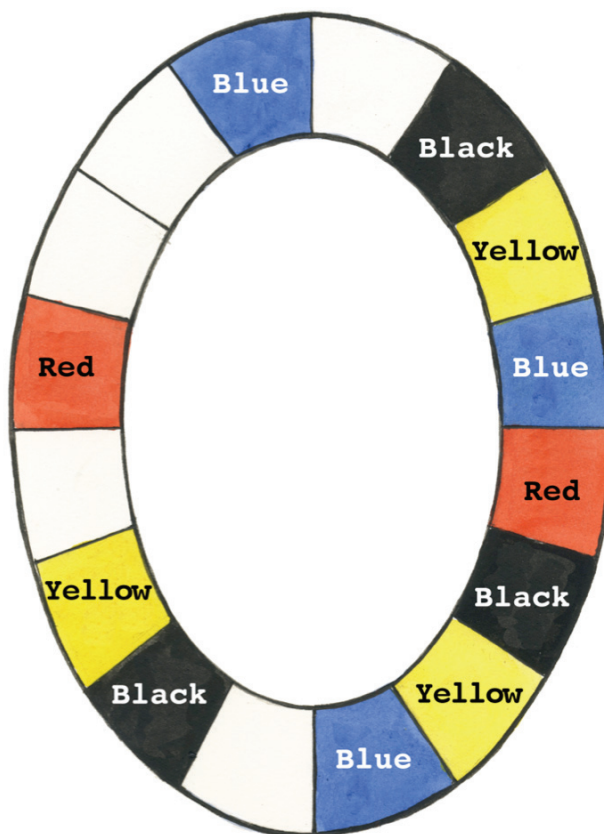
3. Look at the line of letters.
The letters are arranged in a specific pattern.

A A B C A A B C

Here are three other patterns.
One of them is arranged in the same way as the letters.
Circle it.



4. Here is a pattern. The colours have disappeared from the white boxes.
Fill the pattern with the missing colours.



5. Nova and Troj have invented a secret language with symbols instead of letters.

× △ ×	means U
× × △	means O
△ △ ×	means S
△ × △	means L
× △ △	means M

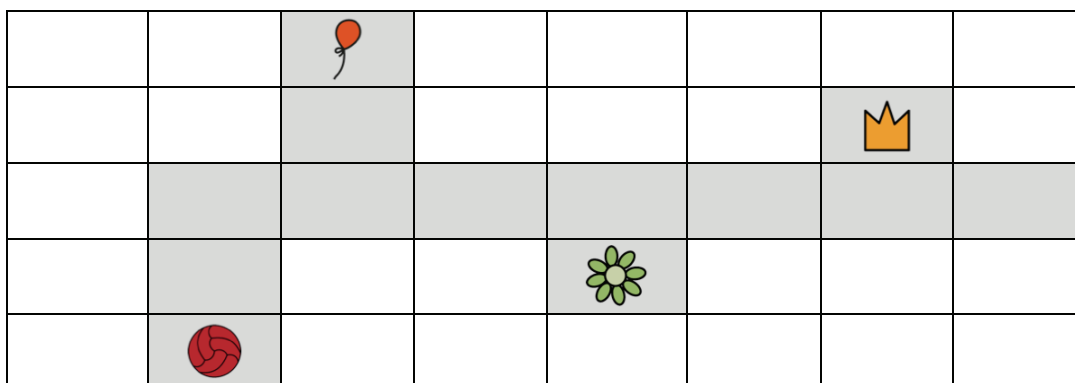
- a) Write the correct letter on the line after the symbols.

× △ △	_____
× △ ×	_____
△ △ ×	_____

- b) Write SOL using the symbols.

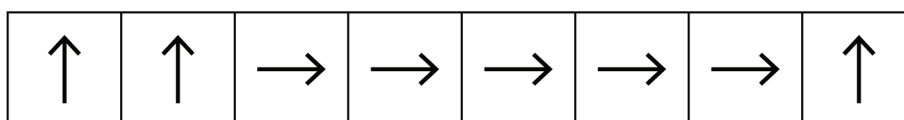
	_____S_____
	_____O_____
	_____L_____

6. You are to go to different objects. You can only go in the grey boxes.



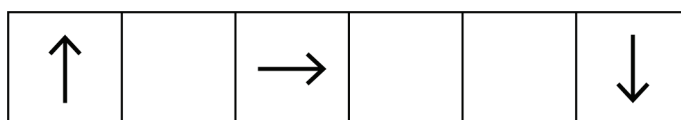
You are to go from  to .

Here are the instructions for going to .



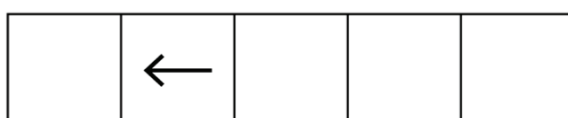
a) Now go from  to .

Complete the instructions to get to .

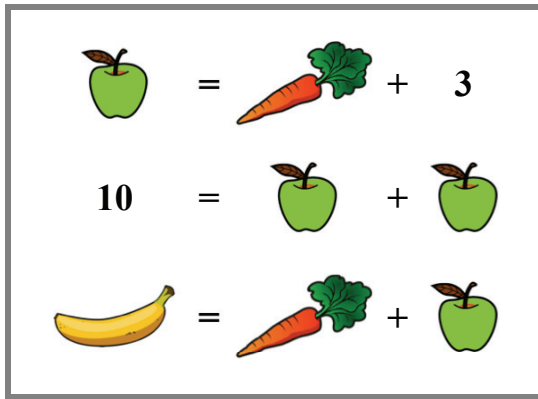


b) Then go from  to .

Complete the instructions to get to .



7.



What is each item worth?

a) $\text{apple} = \underline{\hspace{2cm}}$

b) $\text{carrot} = \underline{\hspace{2cm}}$

c) $\text{banana} = \underline{\hspace{2cm}}$

8. Write numbers on the lines to make the number sentences true.

a) $8 = 6 + \underline{\hspace{1cm}} = \underline{\hspace{1cm}} + 4$

b) $12 = \underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}} + 3$

