

Indoor Activities



Outdoor Activities



- 1) At after-school club, the children choose 1 indoor and 1 outdoor activity.
 - a) How many different combinations of activities could they choose?

Calculate the total by writing a multiplication fact.

- 2) Robin can't ride a bike. How many different combinations of activities would he be able to choose?

- 3) Three children are discussing how to find how many different combinations of indoor and outdoor activities they could choose.



You can multiply 4 and 3 to find the answer.



You can list all the different possibilities in a table.



You can add 4 and 3 to find the answer.

- a) Who is correct?
- b) Whose way is the best? Why?