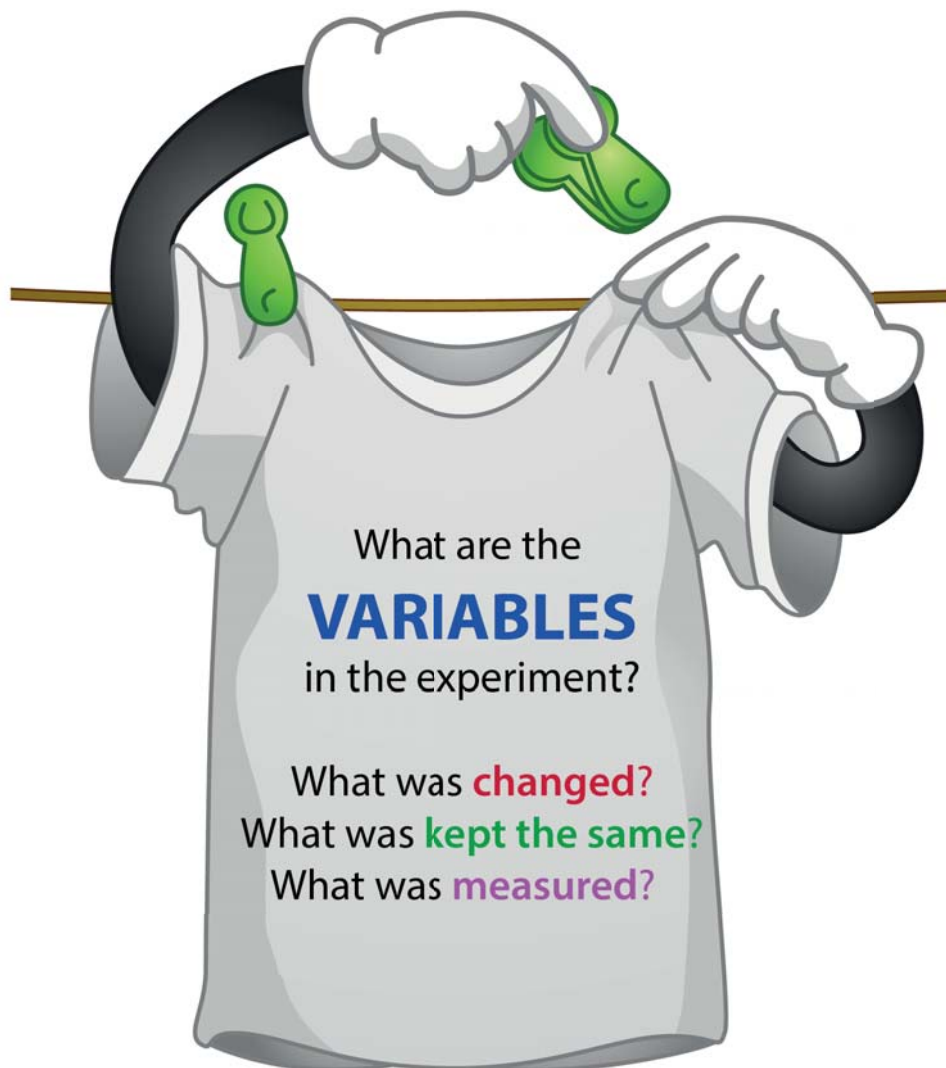


TASK:

Select the variables for Tama's CLOTHESLINE EXPERIMENT.

Using words and phrases from the list below, fill in the table on page 2.

The types of shirts	The clothesline
The material the shirts are made of	The day the shirts were tested
The colour of the shirts	How long it took to dry the shirts
The washing machine Tama used to wash the shirts	The direction the shirts were hanging (collar up or tails up)
The size of the shirts	The kind of clothes pegs



Aim: To find out whether or not the *direction* a shirt is *hung* on the clothesline affects *how fast it dries*.



Hypothesis: Shirts hung from their tails will dry faster.

VARIABLES

INDEPENDENT VARIABLE

What is changed?

DEPENDENT VARIABLE

What will Tama measure to find an answer to his question?

CONTROL VARIABLES

What will Tama have to keep the same to make sure his experiment is a fair test?