

- 2 A fence measuring 2 metres in height and 20 metres in length needs painting. The area of the fence needs to be calculated so that enough paint for the job is purchased.

After the task is decomposed, there are three component parts: input, process and output.

Three component parts and **four** example descriptions are shown.

Draw **one** line from each component part to the most appropriate relevant description.

Not all descriptions will be used.

Component part	Description
process	the height of the fence the length of the fence
output	The amount of paint required is 40 square metres.
input	the colour of the paint
	The area of fence is calculated as 40 square metres.