

Input-Output Tables

INPUT : It is the value you start off.

OUTPUT : Final value.

RULE : Tells you what to do to the input to get the output

Example :-

INPUT	OUTPUT
4	0
	8
15	11

INPUT	RULE		OUTPUT
4	-4	=	0
12	-4	=	8
15	-4	=	11

Do it yourself :-

Q. Find the rule and complete each input-output table.

1.

INPUT	OUTPUT
2	7
	8
4	9
5	

2.

INPUT	OUTPUT
5	5.5
6.3	
8.5	9
	10.5

3.

INPUT	OUTPUT
12	
	14.5
	10
29.7	27.2

Rule : _____

Rule : _____

Rule : _____

4.

INPUT	Metres	2			8.5
OUTPUT	centimetres		600	720	

5.

INPUT	milliliters	200	350		475
OUTPUT	litres			6	