



FLOW CHART PART2



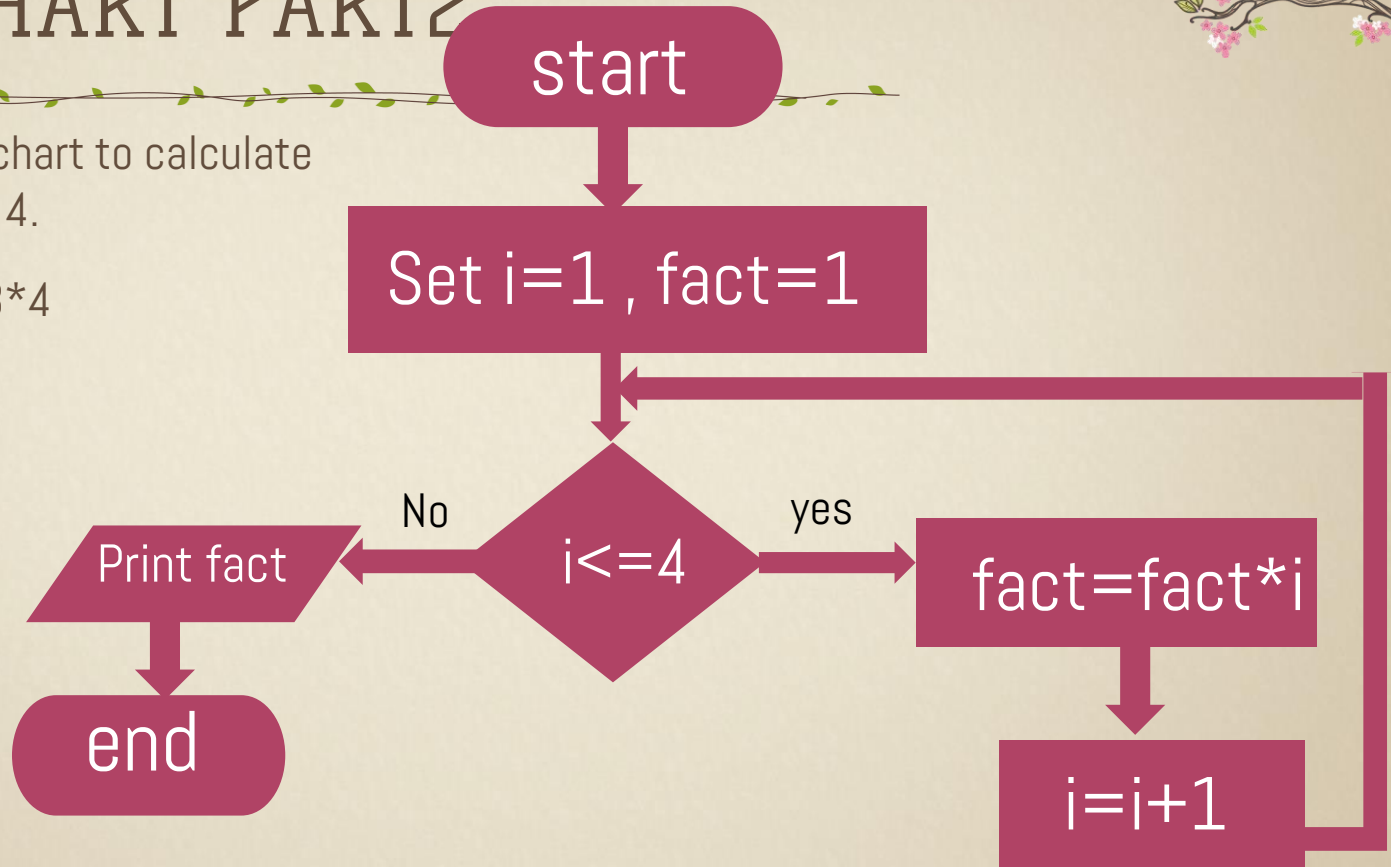
ENG: EMAN HAMDY

FLOW CHART PART2



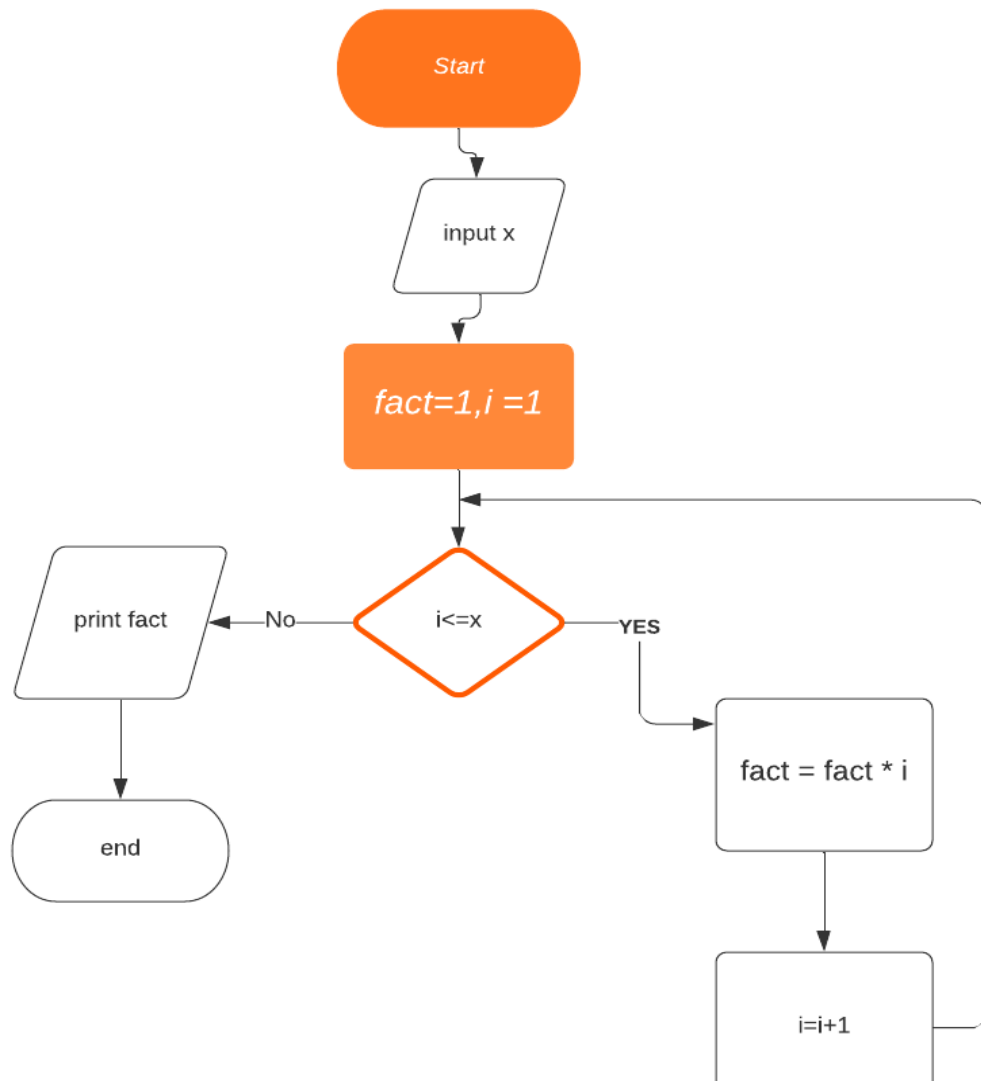
✿ Draw flowchart to calculate factorial of 4.

✿ $4! \rightarrow 1*2*3*4$



FLOW CHART PART2

✿ Draw flowchart to calculate factorial of number,



FLOW CHART PART2



❁ Draw flow chart to display the divisor of number

❁ Divisor of 8 are 1, 2, 4, 8

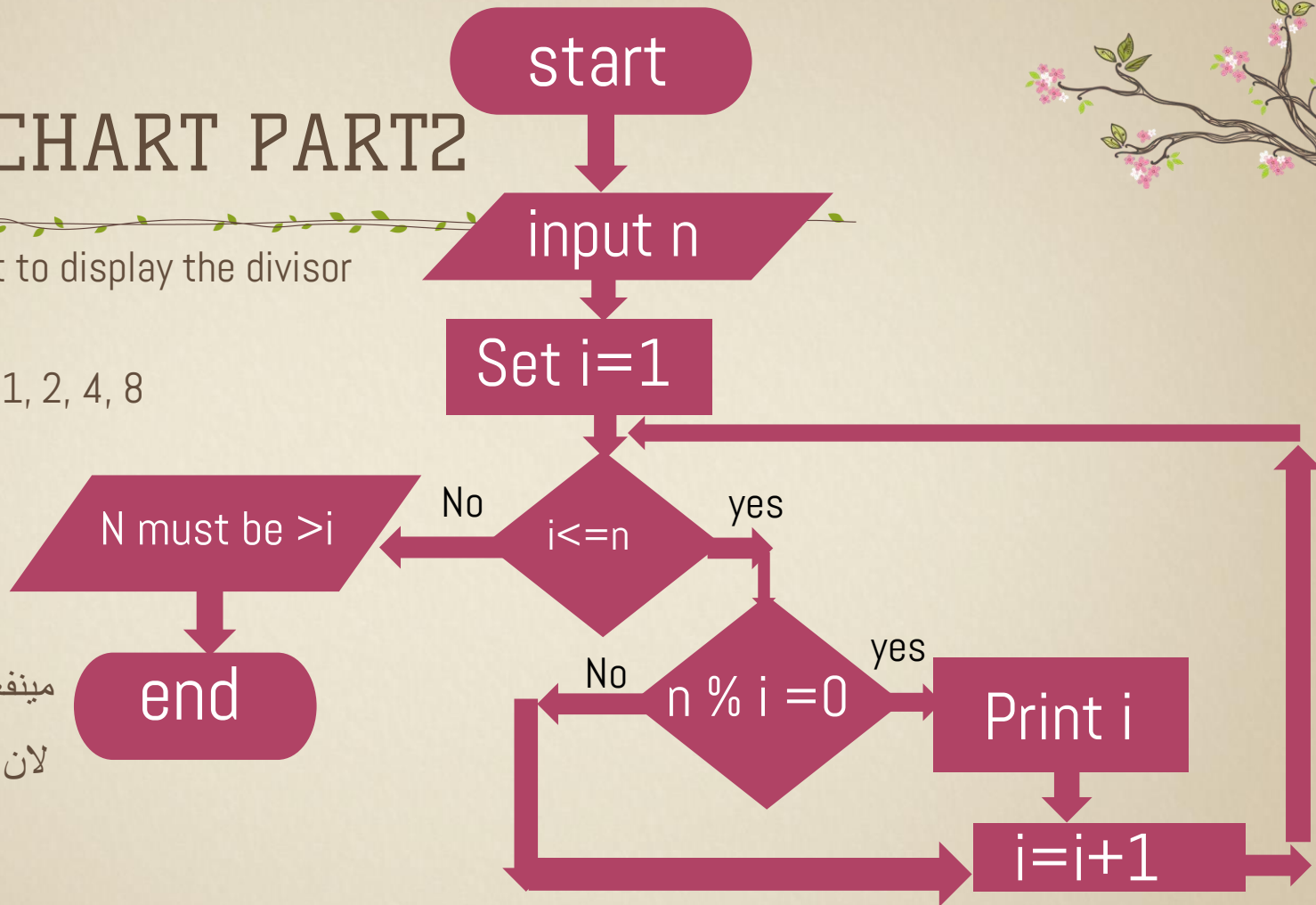
❁ 6-> 1,2,3,6

❁ 8-> 1,2,4,8

❁ mod (%)

❁ مینفعش ابدء من صفر

لان مینفعش اقسام على صفر





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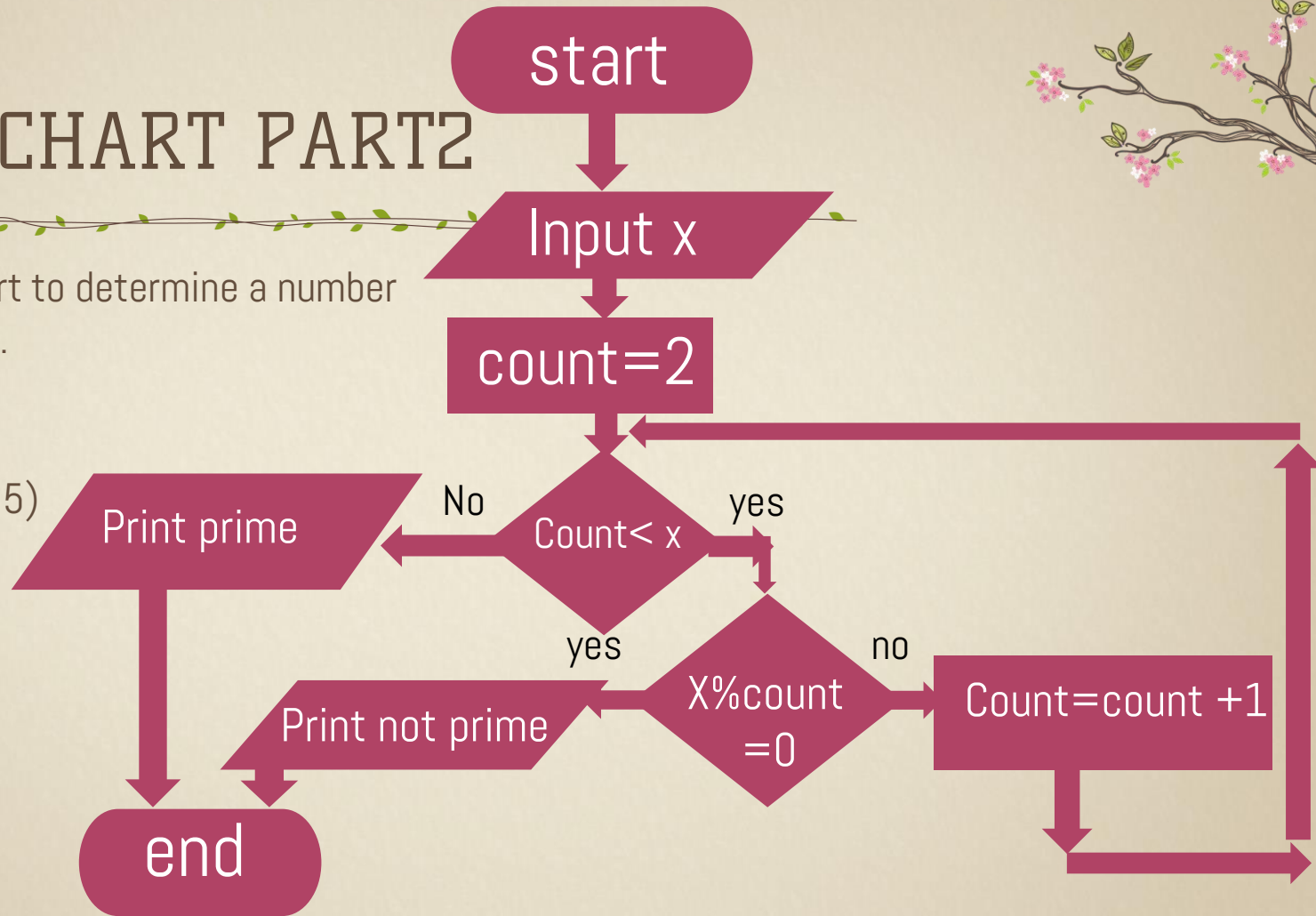
- ❁ Draw flowchart to determine a number is prime or not.

❁ 1,3,5,7,..

❁ 5 -> prime (1,5)

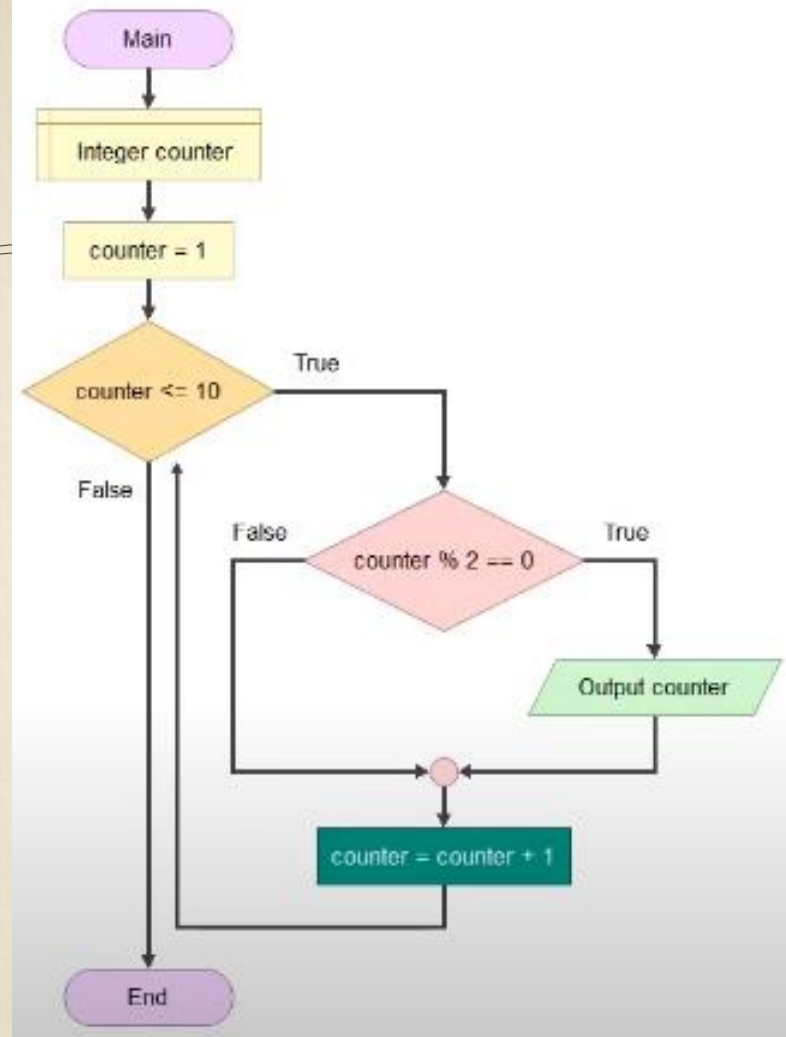
❁ 6-> not prime

	1
6	2
	3
	4
	5
	6



FLOW CHART PART2

- ✿ Draw flowchart that display all numbers divisible by 2 in the rang 1 to 10



FLOW CHART



A factory divides its workers into three skill levels. Unskilled workers receive L.E. 8.15 per hour, semiskilled workers receive L.E. 12.55 an hour, and skilled workers L.E. 18.60 an hour. Draw a flowchart to calculate a worker's weekly pay. Your flowchart input should consist of the hours worked and a skill level indicator.

FLOW CHART

علشان بيسئل سوال في شرط بيسئل ببساولا ولا لا؟ == ->
= -> assign

