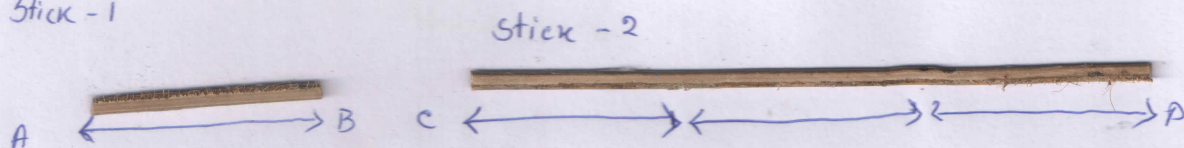
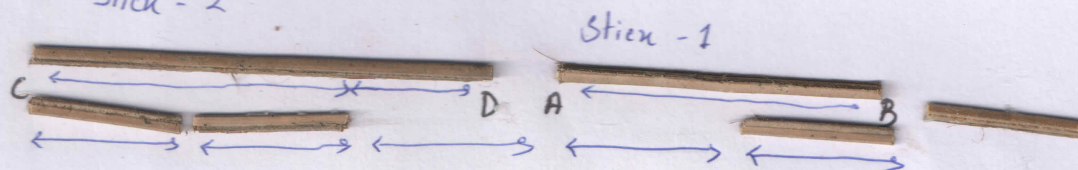


① Stick - 1



- here we can see AB fits exactly 3 times into CD that means $CD = 3 \times AB$.

② Stick - 2



In this case we can see that 'AB' Doesn't fit in 'CD'.

So, we make them smaller which fit in 'AB' and 'CD'.

- That length is called 'Common measure'.

Task - 1

Pair. No.	l_1	l_2	Is one a measure of the other	Common measure	Greatest Greatest common measure
1	2 unit	6 unit	Yes	2 unit, 1 unit, 0.5 unit	2 units
2	3 unit	12 unit	Yes	3 unit, 1 unit	3 units
3	5 unit	3 unit	Yes No	1 unit, 0.75 unit	1 unit
4	4 unit	18 unit	Yes No	2 units, 1 units, 0.5 units.	2 unit
5	36 unit	15 unit	Yes No	3 units	3 unit
6	4 unit	5 unit	No	1 unit	1 unit
7	7 unit	9 unit	No	1 unit	1 unit