81 An electric pole casts a shadow of length 20m at a time when a tree 6m high casts a shadow of length 8m. Find the height of the pole? but	Start 1 Divide 45 in the ratio 2:7 What		100 12: x : : 4 : 2 Find x goes	Start 2 An Equality of two ratios is called What
	12 Well Done team ! End Arrives	Proportion Simplify 36:60 is	36 7: 42 : : x : 78 Find x Coming	30 36 : 45 : : 80 : x Find x that
10:35 If a, b, c, d are in proportion, then, write the proportion equality statement is	54 : 9 : 8 Well Done team ! END! Down?		3:5 27: x :: 63 : 84 Find x always	13 Divide 66 in the ratio 3:8 and	4:12 Divide 81 in the ratio 6:1:2 Come's
ad = bc 55 :11 : : x : 6 , Find x it	18:48 45:60 :: x:16 , Find x never	6 51: 68 : : x : 108 Find x up	15m 16 in the ratio 1:3 Find x never	