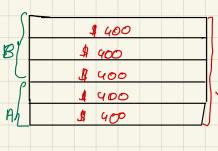
## Ratios

Used to compare troso similar quantities by division.

1 : B

1 2000 are divided in the radio. 2: 3



A's share = 3 1 800

B's share 2000-800 = \$ 1200

\$ 2000 dollars

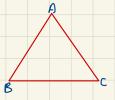
Example 2
Total students = 30

B. G = 1:2

W Boys: 30 = 10

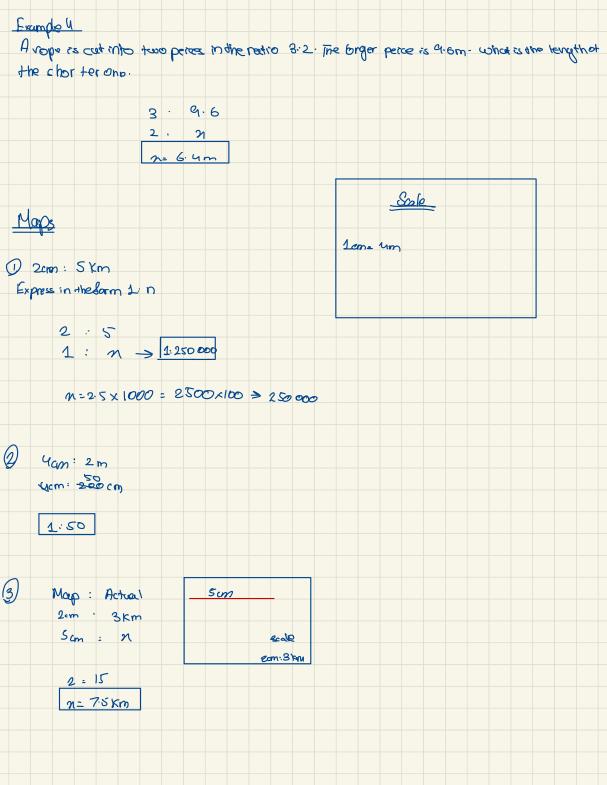
(i) Grick = 2 x 30= 20

Example 3



Angles ABEC are in the ratio 1:2:3

C= 3 x 180 = 90



	May	:	Д	ctual															
	2	:		5															
	3.℃	:		2															
		17.2		8.75															
		2																	
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	Mo	), : ,	Actua	d															
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	71:	20 m²	·																
10																			
	A map is dra (a) Find the	actual dis	ale of 1 :	: 400 000. kilometre	es, repre	esented	by 7 c	entime	tres on th	e map.	ag ranga								
	<ul><li>(a) Find the</li><li>(b) A city c</li></ul>	actual dis	ale of 1 : tance, in	: 400 000. kilometre 0 square l	es, repre	esented res. Fin	by 7 cd, in s	centime quare c	tres on th	e map.	ea repre-								
	<ul><li>(a) Find the</li><li>(b) A city c</li></ul>	actual dis	ale of 1 : tance, in	: 400 000. kilometre 0 square l	es, repre	esented res. Fin	by 7 cd, in s	centime quare c	tres on th	e map.	ea repre-								
	(a) Find the (b) A city c senting	e actual dis overs an a the city on	ale of 1: tance, in rea of 80 the map	: 400 000. kilometre 0 square l	es, repre	esented res. Fin	by 7 cd, in s	centime quare c	tres on the	e map.	ea repre-								
10	<ul><li>(a) Find the</li><li>(b) A city c</li></ul>	e actual dis overs an a the city on	ale of 1: tance, in rea of 80 the map	: 400 000. kilometre 0 square l	es, repre	esented res. Fin	by 7 cd, in s	centime quare c	tres on th	e map.	ea repre-								
10	(a) Find the (b) A city c senting	e actual dis overs an a the city on	ale of 1: tance, in rea of 80 the map	: 400 000. kilometre 0 square l	es, repre	esented res. Fin	by 7 c	eentime quare c	tres on the	e map.	еа герге-								
	(a) Find the (b) A city c senting	e actual disovers an a the city on	ale of 1: tance, in rea of 80 the map	: 400 000. kilometre 0 square I	cilometr	res. Fin	d, in s	quare c	tres on the	e map.	ea repre-								
10	(a) Find the (b) A city c senting	e actual disovers an a the city on	ale of 1: tance, in rea of 80 the map	: 400 000. kilometre 0 square I	cilometr	res. Fin	d, in s	quare c	tres on the	e map.	ea repre-								
10	(a) Find the (b) A city c senting	e actual disovers an a the city on	ale of 1: tance, in rea of 80 the map	: 400 000. kilometre 0 square I	cilometr	res. Fin	d, in s	quare c	tres on the	e map.	ea repre-								
(0)	(a) Find the (b) A city c senting	e actual disovers an a the city on	ale of 1: tance, in rea of 80 the map	2 400 000. kilometre 0 square 1.	cilometr	2e	k-m	quare c	tres on the	e map.	ea repre-								
10	(a) Find the (b) A city c senting	e actual disovers an a the city on	ale of 1: tance, in rea of 80 the map	2 400 000. kilometre 0 square 1.	cilometr	2e	k-m	quare c	tres on the	e map.	ea repre-								
10	(a) Find the (b) A city c senting	e actual disovers an a the city on	ale of 1: tance, in rea of 80 the map	2 400 000. kilometre 0 square 1	cilometr	2e Km	k m	quare c	tres on the	e map.	ea repre-								