a) 20% of ☐ = 30

20% of ☐ = 60

b) 10% of ☐ = 40

10% of ☐ = 20

LO: to identify missing percentages

I do

LO: to identify missing percentages

□ % of 400 = 100

100 % = 400

divide by....

____ % = 100

I do

LO: to identify missing percentages

□ % of 300 = 225

100 % = 300

____ % = 225

divide by....

LO: to identify missing percentages

we do

100 % = 32

____ % = 8

divide by....

LO: to identify missing percentages

you do

100 % = 32

divide by....

____ % = 8

□ % of 400 = 100

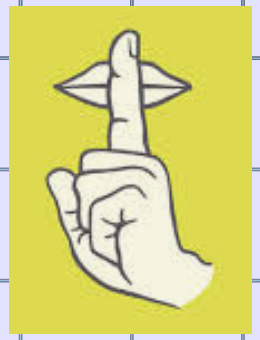
□ % of 300 = 225

80% of □ = 32

□ % of 32 = 8

I do

LO: to identify missing percentages



The table shows the number of people who visited a cinema over four days.

a) Fill in the missing information.

Day	Percentage of total visitors	Number of visitors
Thursday	10%	
Friday		448
Saturday	45%	
Sunday		
Total		2,240

LO: to identify missing percentages

we do

The table shows the number of people who visited a cinema over four days.

a) Fill in the missing information.

Day	Percentage of total visitors	Number of visitors
Thursday	10%	
Friday		448
Saturday	45%	
Sunday	25%	560
Total	100%	2,240

LO: to identify missing percentages

you do

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a) Fill in the missing information.

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Maths