MATH LEAGUE 9TH WEEK SOLUTIONS:

1- ## CALCULATING THE BLUE AREA A:

A= 100×60 - (100×60)/2- (30×50)/2
A=6000- 3000- 750

A=2250 CM^2

-2

CALCULATING THE BLUE AREA S:

CALCULATING THE LENGH OF THE SQUARE B:
B= 24/4
B= 6 CM

S= 6×6 - (6×2)/2 - (6×3)/2
S= 36 - 6- 9

S= 21 CM^2