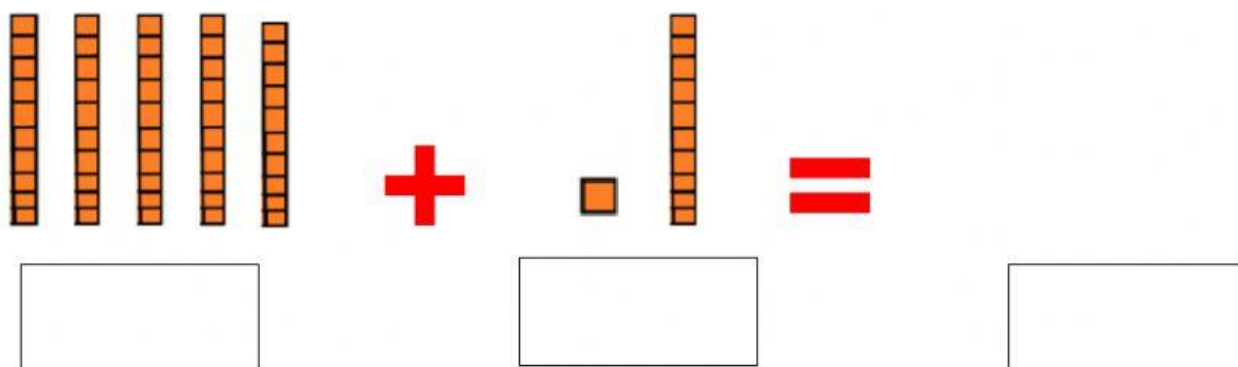




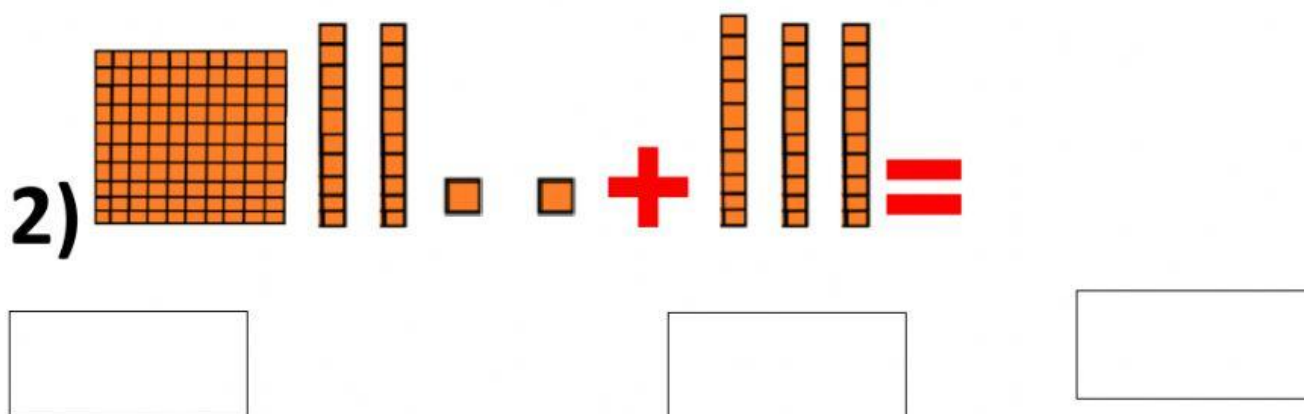
GREEN GROUP

Answer the following :

1)



2)





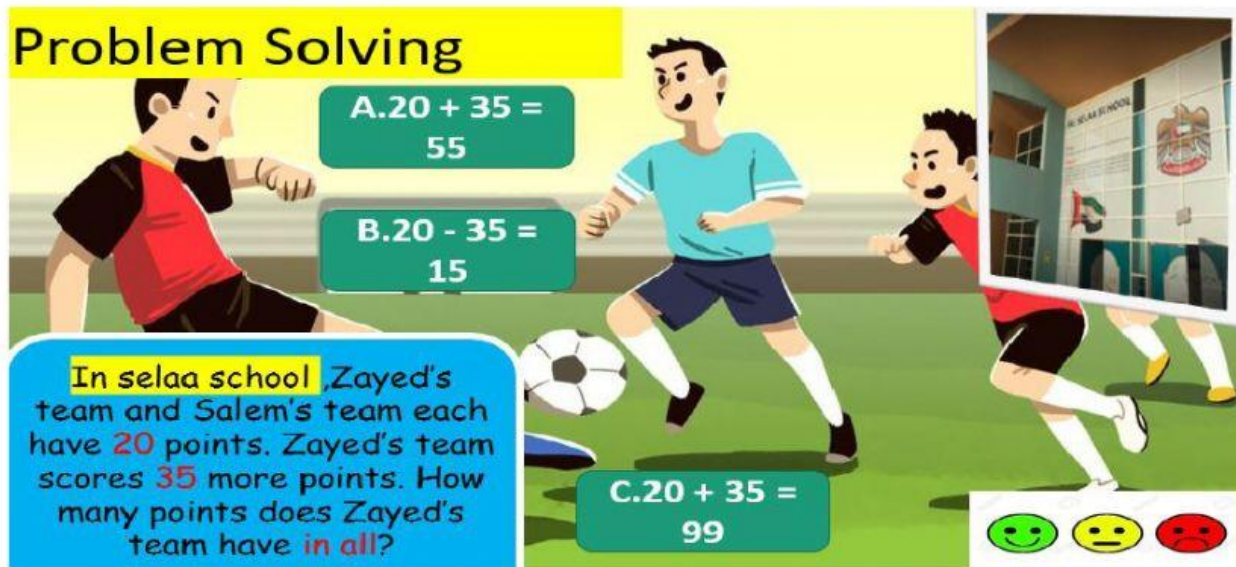
What is the sum :

i) $58+20=$

ii) $25+ 50=$

Choose the correct answer:

Problem Solving



A. $20 + 35 = 55$

B. $20 - 35 = 15$

C. $20 + 35 = 99$

In selaa school ,Zayed's team and Salem's team each have 20 points. Zayed's team scores 35 more points. How many points does Zayed's team have in all?

😊 😐 😞





Bonus question :

Is the equation true? Choose Yes or No.

	Yes	No
$30 + 66 = 96$		
$51 + 10 = 55$		
$10 + 34 = 39$		
$47 + 30 = 77$		

