Mleih School
Thursday

Ms. Hadeel
7/10/2021

1-3 Solving Quadratic Equations by completing the square

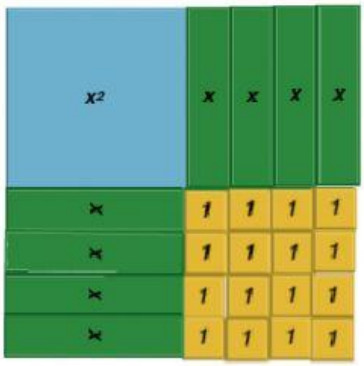
Complete the square:

a. $x^2 + 12x +$ $\quad = (x +$ $\quad)^2$

b. $x^2 - 5x\ +$ $\quad = (x -$ $\quad)^2$

c. $x^2 - 14x +$ $\quad = (x -$ $\quad)^2$

Use Algebra tiles to complete the square:



c =

LIVEWORKSHEETS