

Equations - Solving with a Variable Input











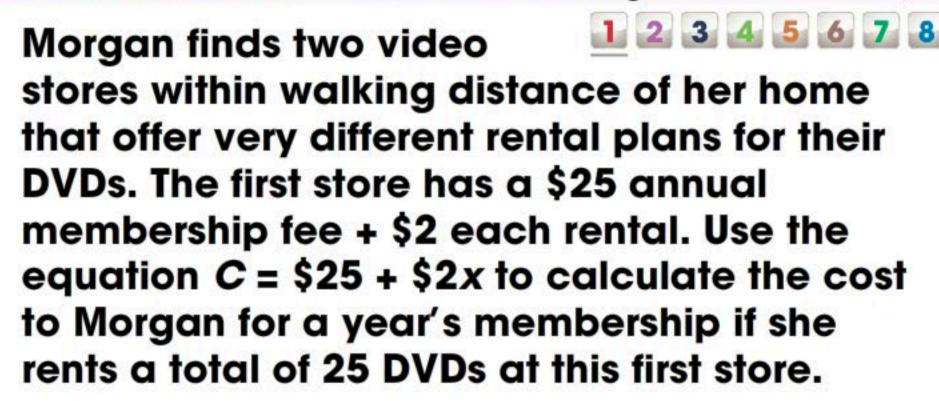












Touch for Solution



Equations - Solving with a Variable Input















$$C = \$5x + \$2x$$
 $C = \$5(250) + \$2(250)$
 $C = \$1,250 + \500 $C = \$1,750.00$



Equations - Solving with a Variable Input



























Store A: \$15.00/bucket (b) + \$2.00/piece (p)

Store B: \$17.50/bucket (b) + \$1.00/piece (p)

Using the equation C = b + xp, calculate the cost to Mia if she bought one bucket of chicken plus 8 extra pieces at both stores.

Store A: **C** = \$

Store B: **C** = \$

Touch for Solution