

ALGEBRA VIDEO 3-2 Worksheet Name _____

ALGEBRA Lesson 1
Solving math problems using Algebraic Logic

Find the value of X if both sides balance.
 $3X = X + 4$

ANSWER



X = _____
Answer



[Extend Page](#)

ALGEBRA Lesson 2
Solving math problems using Algebraic Logic

Find the value of X if both sides balance.
 $3X = X + 10$

ANSWER



X = _____
Answer



ALGEBRA Lesson 3
Solving math problems using Algebraic Logic

Find the value of X if both sides balance.
 $3X + 2 = 2X + 8$

ANSWER



X = _____
Answer



ALGEBRA Lesson 4
Solving math problems using Algebraic Logic

Find the value of X if both sides balance.
 $2X + 5 = 15$

ANSWER



X = _____
Answer

