

STRATEGIES TO SOLVE THE PROBLEMS

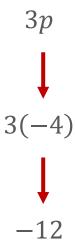
Example 1

Evaluate.

3p if p = -4

Step 1

Substitute in the value of -4 in for p.



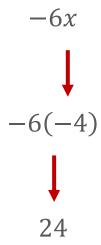
Example 2

Evaluate.

-6x if x = -4

Step 1

Substitute the value of -4 in for x.



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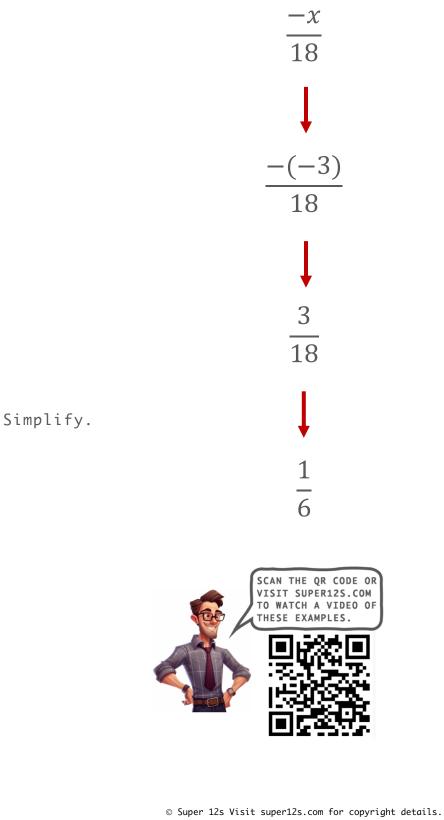
Example 3

Evaluate.

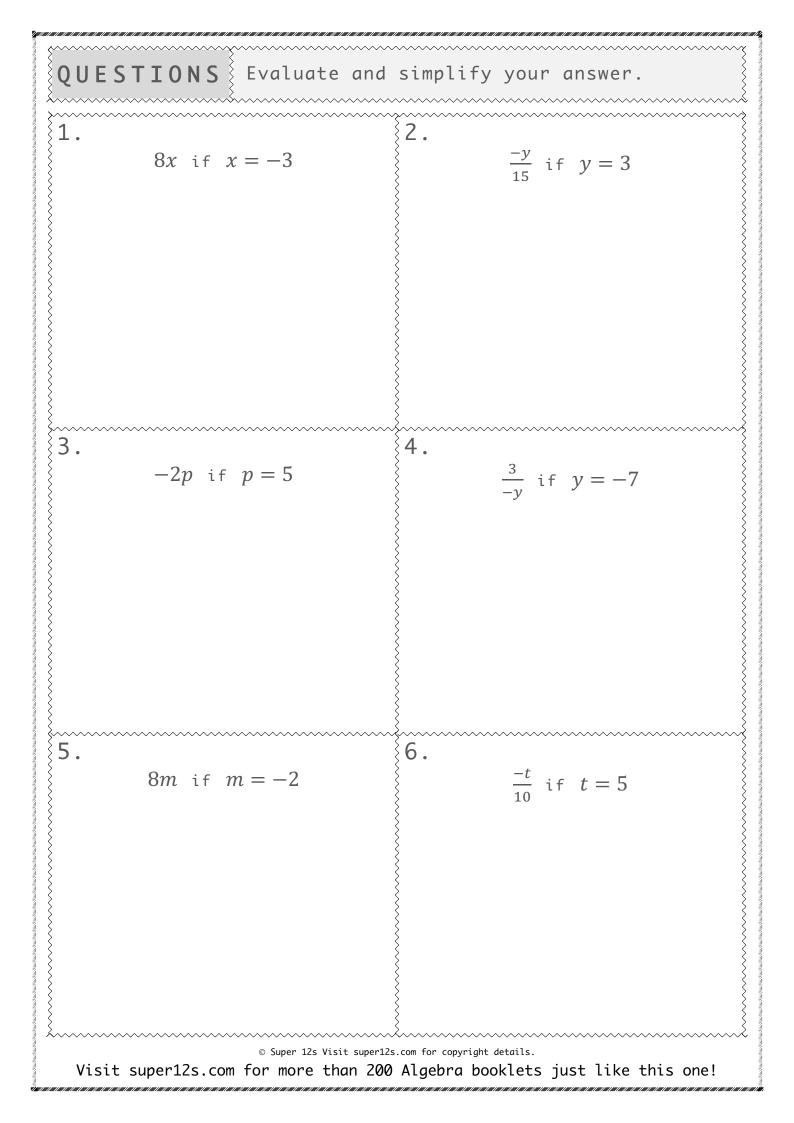
$$\frac{-x}{18} \text{ if } x = -3$$

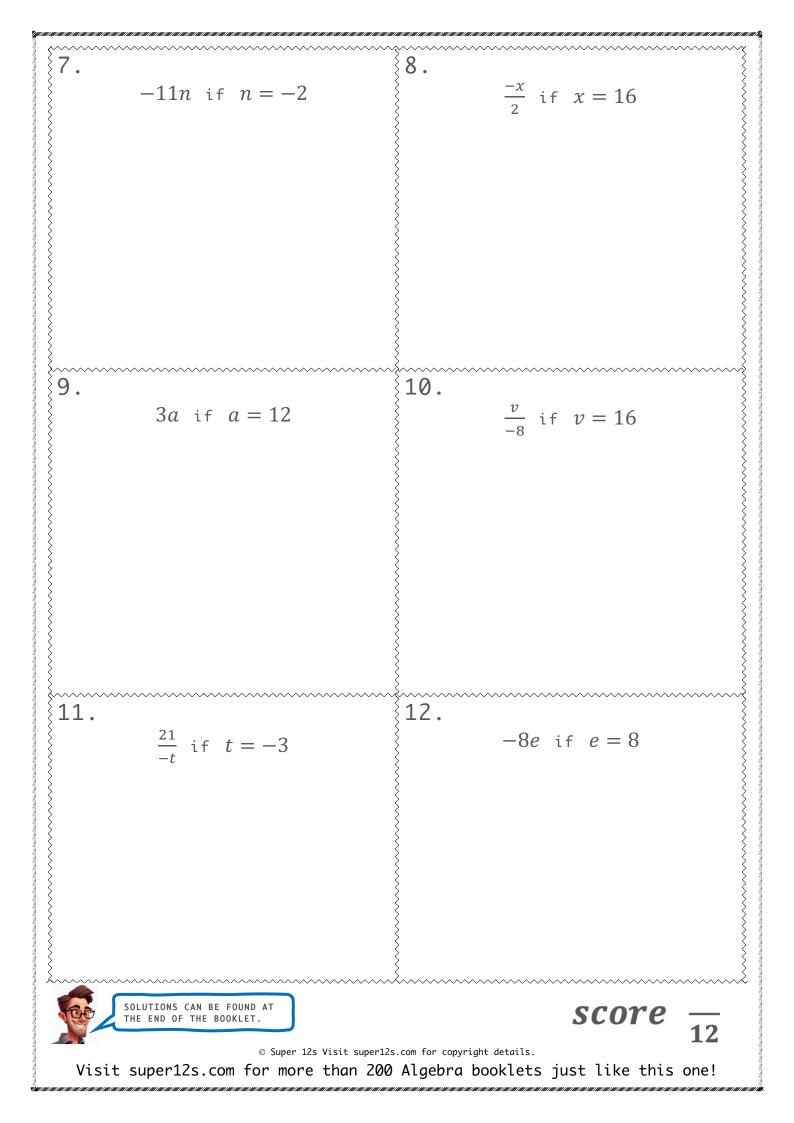
Step 1

Substitute the value of -3 in for x.



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MASTERY TEST	
Teacher's signature	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
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I'VE COMPLETED	SUPER DES CELEBRATING PROGRESS This certificate is awarded to
LEVELS THIS YEAR	The second seco
olutions to Essential Revis	••••••••••••••••••••••••••••••••••••••
1. ■ = 4	2. r = 9
3. $\frac{8}{p}$	4. 18
5 . ■ = 19	$\begin{cases} 6. & y = 14 \end{cases}$
7. 7 <i>d</i>	8. 5
9. ■ = 9	10. h = 26
11. $\frac{11}{t}$	12. 40
olutions to Questions	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
124	$2. \frac{-1}{5}$
310	$\frac{3}{7}$
5. -16	$\begin{cases} 6\frac{1}{2} \end{cases}$
7. 22	88
9.36	§102
11. 7	§1264
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