

Exit Slip

Name: _____ Date: ____

Match each term to the correct example:

_____ 1. Coefficient a. 2(x + 4) = 2x + 8

_____ 2. Factor b. the 3 in 3(y) + 3(4)

_____ 3. Common Factor c. the 8 in 8x + 5

7.EE.1

Exit SI ne: Match each term to th 1. Coefficient		·	• • • •
Match each term to th		rrect example:	•
		·	•
1. Coefficient	a.	2/v + 4\ = 2v + 9	
		2(x + 4) = 2x + 8	
2. Factor	b.	the 3 in 3(y) + 3(4)	•
3. Common Factor	c.	the 8 in 8x + 5	•
7.EE.1			
	3. Common Factor	3. Common Factor c.	3. Common Factor c. the 8 in 8x + 5

	Exit S	Slip			
	Name: Date:			:	
	Match each term to the correct example:				
•	1. Coefficient	a.	2(x+4) = 2x+8		
	2. Factor	b.	the 3 in 3(y) + 3(4)		
	3. Common Factor	c.	the 8 in 8x + 5		
•	7.EE.1				
•				•	

Exit Slip			•
Name: Date: Match each term to the correct example:			
1. Coefficient	a.	2(x+4) = 2x+8	
2. Factor	b.	the 3 in 3(y) + 3(4)	•
3. Common Factor	c.	the 8 in 8x + 5	•
7.EE.1			
	• •	••••••	•

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	Exit Slip	
	Name: Date:	
	The Property states that	
•	if a, b, and c are any real numbers, then $a(b+c)=$	
••••••	$u(b \mid c) - \underline{}$	
•		
•	7.EE.1	
•	• • • • • • • • • • • • • • • • • • • •	

Exit Slip	3
Name: Date:	ľ
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	3
7.EE.1	
	Name: Date: The Property states that if a, b, and c are any real numbers, then $a(b+c)=$

l:i		Exit Slip	
	Name:	Date:	•
	The _	Property states that	•
:	-	b, and c are any real numbers, then	•
		$a(b+c) = \underline{\hspace{1cm}}$	•
	7.EE.1		
		• • • • • • • • • • • • • • • • • •	•

	Exit Slip	
Name: The	Date: Property states that	•
if a, b, and c $a(b+c)$	are any real numbers, then) =	•
		•
		•
7.EE.1		
	•••••	

Exit Slip Name: _____ Date: ____ Use the Distributive Property to rewrite each expression in equivalent form: A. 2(x + 4) B. -3(a - 5)

	Exit Slip
Na	ome: Date: Use the Distributive Property to rewrite each expression in equivalent form:
A	a. 2(x + 4)
В	33(a – 5)
7.	EE.1

	Exit Slip	
Name:	Date:	
	tive Property to rewrite each on in equivalent form:	
A. 2(x + 4)		
B3(a – 5)		
7.EE.1		

Ex	kit Slip	
	Date: e Property to rewrite each in equivalent form:	
A. 2(x + 4)		
B3(a – 5)		
7.EE.1	•••••	

••••••

Name: _____ Date: ____ Use the Distributive Property to rewrite each

expression in equivalent form:

a.
$$\frac{25x+10}{5}$$

b.
$$5x(3y+2)$$

7.EE.1

Exit Slip

••••••

Name: _____ Date: ____ Use the Distributive Property to rewrite each expression in equivalent form:

a.
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b.
$$5x(3y+2)$$

7.EE.1

Exit Slip

Name: _____ Date: ____

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a.
$$\frac{25x+10}{5}$$

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$$5x(3y+2)$$

7.EE.1

Exit Slip

Name: _____ Date: ____ Use the Distributive Property to rewrite each expression in equivalent form:

a.
$$\frac{25x+1}{5}$$

b.
$$5x(3y+2)$$

Name: _____ Date: ____ Explain why the following answers are incorrect:

$$a.-6(7+x)=42+6x$$

$$b.-5(x-3) = -5x-15$$

7.EE.1

Exit Slip

Name: _____ Date: ____ Explain why the following answers are incorrect:

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7.EE.1

Exit Slip

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Name: _____ Date: ____

Explain why the following answers are incorrect:

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7.EE.1

Exit Slip

••••••

Name: _____ Date: ____ Explain why the following answers are incorrect:

$$a.-6(7+x)=42+6x$$

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•		
	Exit Slip	•
•	Name: Date:	•
	Evaluate the expression for the given value.	
••••••	-4(2x+1) + 3x for $x = 3$	
•		•
•		•
•	7.EE.1	•
	/.EE.1	

	Exit Slip	
Name:	Date:	•
Evaluate	the expression for the given value.	•
<u> </u>	4(2x+1) + 3x for x = 3	
		•
		:
7.EE.1		•
• • • • • •		•

Exit Slip			
Name: Date:			
Evaluate the expression for the given value.	•		
-4(2x+1) + 3x for $x = 3$			
	•		
7.55.4	•		
/.tt.1	•		
	Name: Date: Evaluate the expression for the given value.		

	• • • • • • • • • • • • • • • • • • • •	
•	Exit Slip	•
	Name: Date: Evaluate the expression for the given value.	• • •
	-4(2x+1) + 3x for $x = 3$	•
•		•
		• •
	7.EE.1	•

	Exit Slip	ı
Name: Evaluat	Date: te the expression for the given value.	I
	$\frac{4(3x+2)}{6} for \ x = \frac{4}{3}$	I
	0 3	I
		I
7.EE.1		ı

	• • • • • • • • • • • • • • • • • • • •	
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	lame: Date: Evaluate the expression for the given value.	
	$\frac{4(3x+2)}{6} for x = \frac{4}{3}$	• • •
		•
•	'.EE.1	

	Exit Slip
Name:	Date:
Name: Evalua	ate the expression for the given value.
	$\frac{4(3x+2)}{6} for \ x = \frac{4}{3}$
7.EE.1	

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Name: Date: Evaluate the expression for the given value.	
$\frac{4(3x+2)}{6} for x = \frac{4}{3}$	•
	•
7.EE.1	•
	Evaluate the expression for the given value. $\frac{4(3x+2)}{6} for \ x = \frac{4}{3}$

Exit Slip Name: _____ Date: ____ Rewrite each expression by factoring out the greatest common factor. A. 12x + 18 B. 8y - 28 7.EE.1

	Exit Slip	1
Name:	Date:	ı
Rewrite e	ach expression by factoring out the greatest common factor.	l
A. 12x + 1	18	
B. $8y-2$	8	
7.EE.1		

	Exit Slip
Name:	Date:
	xpression by factoring out the test common factor.
A. $12x + 18$	
<i>B.</i> 8 <i>y</i> − 28	
7.EE.1	

Exit Slip		•
•	Date: pression by factoring out the st common factor.	• • • •
A. $12x + 18$		•
<i>B.</i> 8y − 28		•
7.EE.1	••••••	•

Name: _____ Date: _____ Simplify the following expression:

A.
$$2x + 5y - 3x + 8y - 12$$

B.
$$2(y-4)+5(4x-1)$$

7.EE.1

Exit Slip

••••••

Name: _____ Date: ____ Simplify the following expression:

A.
$$2x + 5y - 3x + 8y - 12$$

B.
$$2(y-4)+5(4x-1)$$

7.EE.1

Exit Slip

•••••

Name: _____ Date: ____

Simplify the following expression:

A.
$$2x + 5y - 3x + 8y - 12$$

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7.EE.1

Exit Slip

••••••

••••••

Name: ____ Date: ____ Simplify the following expression:

A.
$$2x + 5y - 3x + 8y - 12$$

B.
$$2(y-4)+5(4x-1)$$

••••••

Name: _____ Date: _____
Determine which student is correct and then explain the mistake that was made with the student who simplified incorrectly.

Student A: 3(4x - 5) - 2x = 14x - 15

Student B: 3(4x - 5) - 2x = 10x - 15

7.EE.1

Exit Slip

••••••

Name: _____ Date: ____ Determine which student is correct and then explain the mistake that was made with the student who simplified incorrectly.

Student A: 3(4x - 5) - 2x = 14x - 15

Student B: 3(4x - 5) - 2x = 10x - 15

7.EE.1

Exit Slip

••••••

Name: _____ Date: ____

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•••••••

Student A: 3(4x - 5) - 2x = 14x - 15

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7.EE.1

Exit Slip

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Name: _____ Date: ____ Determine which student is correct and then explain the mistake that was made with the student who simplified incorrectly.

Student A: 3(4x - 5) - 2x = 14x - 15

Student B: 3(4x - 5) - 2x = 10x - 15

Exit Slip	•
Name: Date: Explain what the simplified expression $t+0.09t=1.09t$ means if it is showing that a TV costs \$350 and the sales tax is 9%.	••••
	• • • •
7.EE.2	• • • •
	Explain what the simplified expression $t+0.\overline{09t=1}.09t$ means if it is showing that a TV costs \$350 and the sales

• [Fuit Clin	
•	Exit Slip	
:	Name: Date: Date: Explain what the simplified expression $t + 0.09t = 1.09t$	13
•	means if it is showing that a TV costs \$350 and the sales	9
•	tax is 9%.	1
•		
•		2
•		
•		
•	7.EE.2	9
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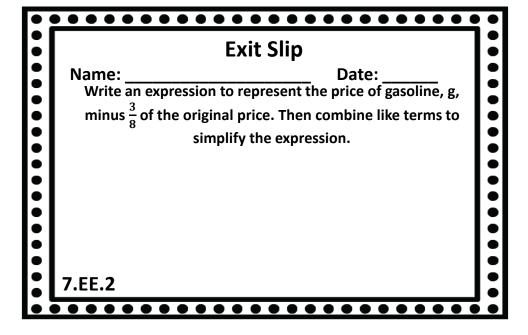
	• • • • • • • • • • • • • • • • • • • •	
	Exit Slip	
	Name: Date:	
• • • • • •	Explain what the simplified expression $t+0.09t=1.09t$ means if it is showing that a TV costs \$350 and the sales tax is 9%.	•••••
••••		• • • •
•	7.EE.2	

•	Exit Slip	
	Name: Date: Explain what the simplified expression $t+0.09t=1.09t$ means if it is showing that a TV costs \$350 and the sales tax is 9%.	••••••
	7.EE.2	•

•		
	Exit Slip	
	Name: Date: Write an expression to represent the price of gasoline, g,	
•	minus $\frac{3}{8}$ of the original price. Then combine like terms to simplify the expression.	
•		
	7.55.3	
	7.EE.2	

Exit Slip
ame: Date: Write an expression to represent the price of gasoline, g,
minus $\frac{3}{8}$ of the original price. Then combine like terms to simplify the expression.
simplify the expression.
.EE.2

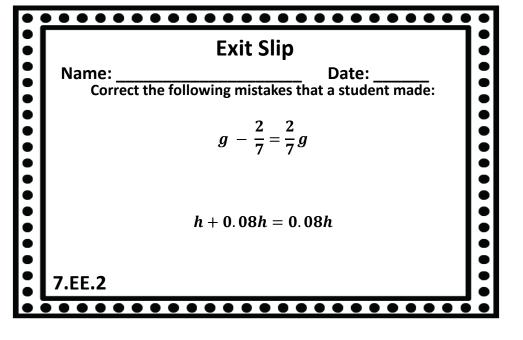
	Evit Clin	
	Exit Slip Name: Date:	
• • •	Write an expression to represent the price of gasoline, g, minus $\frac{3}{8}$ of the original price. Then combine like terms to	•
	simplify the expression.	•
•		•
•		
	7.EE.2	



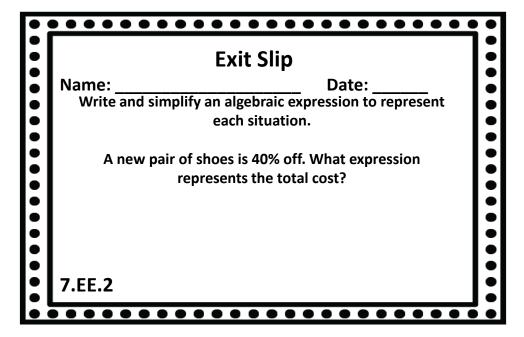
•••	Exit Slip	•••
	Name: Date: Correct the following mistakes that a student made:	•
	$g - \frac{2}{7} = \frac{2}{7} g$	•
		•
	h + 0.08h = 0.08h	•
	7.EE.2	•

	Exit Slip
Name: Correct the fol	Date:lowing mistakes that a student made:
	$g - \frac{2}{7} = \frac{2}{7}g$
	$g-rac{7}{7}=rac{7}{7}g$
	h + 0.08h = 0.08h
7.EE.2	

Exit Slip	
Name:	Date:
Correct the	following mistakes that a student made
	$g - \frac{2}{7} = \frac{2}{7}g$
	h + 0.08h = 0.08h
.EE.2	



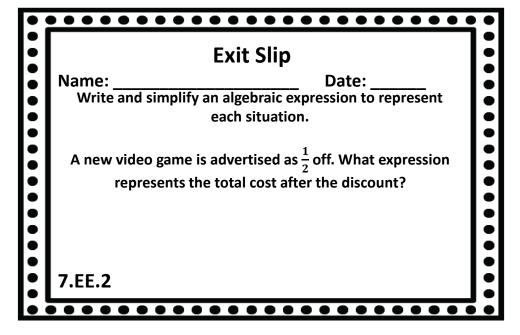
Exit Slip Name: _____ Date: ____ Write and simplify an algebraic expression to represent each situation. A new pair of shoes is 40% off. What expression represents the total cost? 7.EE.2



Exit Slip	
Name: Date:	•
Write and simplify an algebraic expression to represent each situation.	•
A new pair of shoes is 40% off. What expression represents the total cost?	•
	•
7.EE.2	•
	Write and simplify an algebraic expression to represent each situation. A new pair of shoes is 40% off. What expression represents the total cost?

Date: braic expression to represent
ituation. 40% off. What expression the total cost?

Exit Slip Name: _____ Date: ____ Write and simplify an algebraic expression to represent each situation. A new video game is advertised as $\frac{1}{2}$ off. What expression represents the total cost after the discount? 7.EE.2



•	• • • • • • • • • • • • • • • • • • • •				
	Exit Slip				
	Name: Date:				
• • •	Write and simplify an algebraic expression to represent each situation.	•			
•	A new video game is advertised as $\frac{1}{2}$ off. What expression represents the total cost after the discount?				
• • •					
•	7.EE.2				
•		•			

Exit Slip	
Name: Date: Write and simplify an algebraic expression to represent each situation.	
A new video game is advertised as $\frac{1}{2}$ off. What expression represents the total cost after the discount?	
7.EE.2	

Exit Slip Name: _____ Date: ____ Write and simplify an algebraic expression to represent each situation. A new vehicle is advertised as 12% off. What expression represents the total cost after the discount? 7.EE.2

•		
	Exit Slip	•
•	Name: Date:	•
•	Write and simplify an algebraic expression to represent each situation.	•
•	A new vehicle is advertised as 12% off. What expression represents the total cost after the discount?	•
•		•
•	7.EE.2	•
		•

•	• • • • • • • • • • • • • • • • • • • •	
	Exit Slip	
	Name: Date:	
• • • •	Write and simplify an algebraic expression to represent each situation.	
• • • •		
•	7.EE.2	
•		•

•	Exit Slip	:
•	Name: Date: Write and simplify an algebraic expression to represent each situation.	•
•	A new vehicle is advertised as 12% off. What expression represents the total cost after the discount?	•
•		
	7.EE.2	•

Exit Slip Name: _____ Date: ____ Kari is starting a dog walking service and charges a 12% tip for each client. Write an algebraic expression that represents how much of a tip Kari should collect given any amount of service. 7.EE.2

	Exit Slip
	Name: Date: Kari is starting a dog walking service and charges a 12% tip for each client. Write an algebraic expression that represents how much of a tip Kari should collect given any amount of service.
•	7.EE.2

•	• • • • • • • • • • • • • • • • • • • •	
	Exit Slip	
	Name: Date:	
•••••	Kari is starting a dog walking service and charges a 12% tip for each client. Write an algebraic expression that represents how much of a tip Kari should collect given any amount of service.	• • • •
• • • •		• • • •
• • • •	7.EE.2	•

	Exit Slip
for each client	Date: og walking service and charges a 12% tip . Write an algebraic expression that uch of a tip Kari should collect given any amount of service.
7.EE.2	

Name: _____ Date: ____ Complete each statement to generate equivalent expressions:

2.
$$4x - 20 =$$
 (_____ - 5)

7.EE.2

Exit Slip

••••••

Name: _____ Date: ____ Complete each statement to generate equivalent expressions:

1.
$$12 + 6x =$$
 (4 + ____)

7.EE.2

Exit Slip

Name: _____ Date: ____

Complete each statement to generate equivalent expressions:

2.
$$4x - 20 = ___ (___ - 5)$$

7.EE.2

Exit Slip

Name: _____ Date: ____ Complete each statement to generate equivalent expressions:

2.
$$4x - 20 = (-5)$$

	Fyit Clin	
Name: Match the followi	Exit Slip Da ng scenarios to the corre	
1. A 15% tip	is given for a meal.	$A \cdot \frac{2}{5}x$
2. Flowers a	re advertised as 60% off	^{f.} В. 1.15х
3. A new mo	otorcycle is 32% off.	C. 1.14x
4. A 14% tip 7.EE.2	is given for a meal.	D. 0.68x

Exit Slip			
Name: Date: Match the following scenarios to the correct expressions:			
1. A 15% tip is given for a meal.	$A \frac{2}{5}x$		
2. Flowers are advertised as 60% off.	B. 1.15x		
3. A new motorcycle is 32% off.	C. 1.14x		
4. A 14% tip is given for a meal.	D. 0.68x		
7.EE.2			

	Exit Slip	
Name:	Dat	e:
Match	the following scenarios to the correct	t expressions:
1	. A 15% tip is given for a meal.	$A. \ \frac{2}{5}x$
2	. Flowers are advertised as 60% off.	B. 1.15x
3	. A new motorcycle is 32% off.	C. 1.14x
4 7.EE.2	. A 14% tip is given for a meal.	D. 0.68x

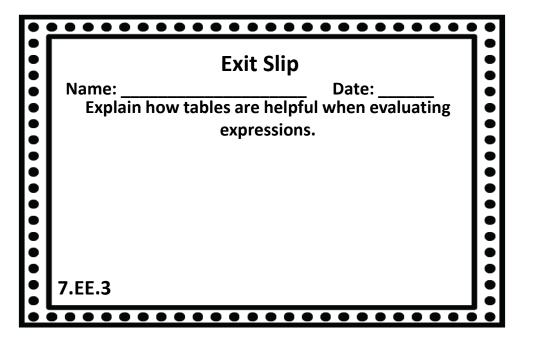
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:	Exit Slip	:
N	ame: Date: Match the following scenarios to the correct expressions:	:
: .	1. A 15% tip is given for a meal. $A. \frac{2}{5}x$	
: :	2. Flowers are advertised as 60% off. B. 1.15x	:
	3. A new motorcycle is 32% off. C. 1.14x	
	4. A 14% tip is given for a meal. D. 0.68x	
7.	EE.2]:
• • •		• •

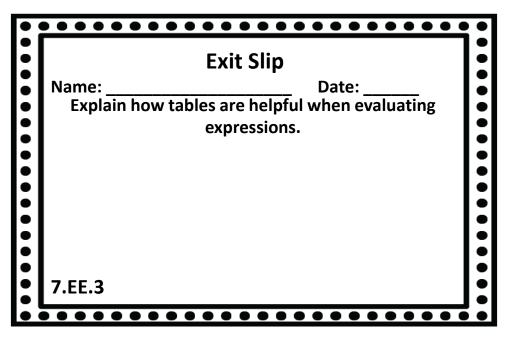
	•••••	
Exit Slip		1
_		
1. A 23% tip is given to a pizza driver	A93 <i>x</i>	
2. Jewelry is $\frac{3}{4}$ off	B. 1.23x	
3. A toy is marked up 5%	С. 0.25х	
4. A house is discounted 7%	D. 1.05x	
7.EE.2		
	Name: Date Match the following scenarios to the correct 1. A 23% tip is given to a pizza driver 2. Jewelry is $\frac{3}{4}$ off 3. A toy is marked up 5% 4. A house is discounted 7%	Name: Date: Match the following scenarios to the correct expressions: 1. A 23% tip is given to a pizza driver A93x 2. Jewelry is $\frac{3}{4}$ off B. 1.23x 3. A toy is marked up 5% 4. A house is discounted 7% Date: Date: 1. A .93x 2. Jewelry is $\frac{3}{4}$ off C. 0.25x 3. A toy is marked up 5% 4. A house is discounted 7%

: t expressions:
A93 <i>x</i>
B. 1.23x
C. 0.25x
D. 1.05x

	Exit Slip
Name:	Date:
Match the following sc	enarios to the correct expressions:
1. A 23% tip is giv	ven to a pizza driver A. $.93x$
2. Jewelry is $\frac{3}{4}$ of	В. 1.23х
3. A toy is marke	C. 0.25x d up 5%
4. A house is disc 7.EE.2	D. 1.05x ounted 7%

Exit Slip	
Name: Date Match the following scenarios to the correct	
1. A 23% tip is given to a pizza driver	A93 <i>x</i>
2. Jewelry is $\frac{3}{4}$ off	B. 1.23x
3. A toy is marked up 5%	С. 0.25х
4. A house is discounted 7%	D. 1.05x
7.EE.2	





	Exit Slip	•
	Name: Date:	•
• • • •	Explain how tables are helpful when evaluating expressions.	
•		•
•		•
•		•
	7.EE.3	

•		•
	Exit Slip	•
•	Name: Date: Explain how tables are helpful when evaluating	•
•	expressions.	
•		•
•		•
•	7.EE.3	•

	Exit Slip
	Date: Date: hour and gets a 4% raise. Answer the ollowing questions:
How much is her rais	se:
How much money is raise:	Donna making an hour after her
7.EE.3	

Exit Slip	
Name: Date: Donna makes \$12 an hour and gets a 4% raise. Answer the following questions:	
How much is her raise:	
How much money is Donna making an hour after her raise:	
7.EE.3	

	Exit Slip
Name:	Date:
	nour and gets a 4% raise. Answer the lowing questions:
How much is her raise	:
How much money is D raise:	onna making an hour after her
7.EE.3	

	Exit Slip
	Date: In hour and gets a 4% raise. Answer the following questions:
How much is her ra	ise:
How much money i raise:	s Donna making an hour after her —
7.EE.3	

Exit Slip Name: _____ Date: ____ Alex was put on an improvement plan at work and they lowered his pay by 3% an hour. Before his decrease in pay he was making \$14 an hour. Answer the following questions: How much did Alex's pay go down per hour: _____ How much money is Alex making an hour after his decrease in pay: ______ 7.EE.3

Exit Slip
Name: Date: Alex was put on an improvement plan at work and they lowered his pay by 3% an hour. Before his decrease in pay he was making \$14 an hour. Answer the following questions: How much did Alex's pay go down per hour:
How much money is Alex making an hour after his decrease in pay:

•		
•	Exit Slip	•
	Name: Date:	
• • • •	Alex was put on an improvement plan at work and they lowered his pay by 3% an hour. Before his decrease in pay he was making \$14 an hour. Answer the following questions:	• • • •
• • •	How much did Alex's pay go down per hour:	:
• • •	How much money is Alex making an hour after his decrease in pay:	
•	7.EE.3	
		•

	Exit Slip
lowered his pay by he was making	Date: n improvement plan at work and they 3% an hour. Before his decrease in pay \$14 an hour. Answer the following questions: 's pay go down per hour:
How much money is decrease in pay:	s Alex making an hour after his
7.EE.3	

•	• • • •	•••••	•
		Exit Slip	
	Name: _	Date:	
		Evaluate the algebraic expression:	•
•••••••		12 – 3p for p = -2, 3, 6	
		1 1 , ,	
 •	7.EE.3		•
		••••••	

•	• • •	• • • • • • • • • • • • • • • • • • • •	
		Exit Slip	•
•	Name: _	Date:	•
•		Evaluate the algebraic expression:	•
			•
•		12 – 3p for p = -2, 3, 6	•
• • •			
•			•
			•
•			•
	7.EE.3		•
	/.LL.3		•

•	• • • •	<u> </u>	
		Exit Slip	•
	Name:	Date:	•
•		Evaluate the algebraic expression:	•
		12 – 3p for p = -2, 3, 6	
•			•
•			•
	7.EE.3		•
•		 	•

	Exit Slip	
Name: _	Date: Evaluate the algebraic expression:	
	12 – 3p for p = -2, 3, 6	
7.EE.3		
		Name: Date: Evaluate the algebraic expression: 12 – 3p for p = -2, 3, 6

........

Date: Name: Match the answers with the correct evaluated algebraic expressions:

____ 1.
$$3x - 5$$
 for $x = -2$

A. 4

_____ 2.
$$\frac{y}{4}$$
 + 2 for $y = 8$

B. 2

7.EE.3

Exit Slip

••••••

Name: Date: Match the answers with the correct evaluated algebraic expressions:

1.
$$3x - 5$$
 for $x = -2$

A. 4

$$2.\frac{y}{4} + 2 for y = 8$$

B. 2

_____ 3.
$$-2m + 5$$
 for $m = \frac{3}{2}$

C. -11

7.EE.3

Exit Slip

••••••

Date: Name:

Match the answers with the correct evaluated algebraic expressions:

•••••••

____ 1.
$$3x - 5$$
 for $x = -2$

A. 4

$$2.\frac{y}{4} + 2 for y = 8$$

____ 3.
$$-2m + 5$$
 for $m = \frac{3}{2}$

C. -11

7.EE.3

Exit Slip

••••••

Date: Name: Match the answers with the correct evaluated

• • • • • • • • • • • • • • • • • • • •

algebraic expressions:

____ 1.
$$3x - 5$$
 for $x = -2$

_____ 2.
$$\frac{y}{4}$$
 + 2 for $y = 8$

____ 3.
$$-2m + 5$$
 for $m = \frac{3}{2}$

B. 2

Name: _____ Date: ____ Determine if the following is true or false. If it is false right down the correct answer.

____1.
$$2(x - 4)$$
 for $x = 3$ Answer: -2

_____ 2.
$$6y + 1$$
 for $y = -2$ Answer: 4

____ 3.
$$-3m - 5$$
 for $m = -3$ Answer: -11 7.EE.3

••••••

Exit Slip

Name: _____ Date: ____ Determine if the following is true or false. If it is false right down the correct answer.

____1.
$$2(x-4)$$
 for $x=3$ Answer: -2

_____ 2.
$$6y + 1$$
 for $y = -2$ Answer: 4

____ 3.
$$-3m - 5$$
 for $m = -3$ Answer: -11 7.EE.3

••••••

Exit Slip

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Determine if the following is true or false. If it is false right down the correct answer.

____1.
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 for $x = 3$ Answer: -2

_____2.
$$6y + 1$$
 for $y = -2$ Answer: 4

$$3.-3m-5 for m = -3 Answer: -11$$

Exit Slip

Name: _____ Date: ____ Determine if the following is true or false. If it is false right down the correct answer.

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 for $y = -2$ Answer: 4

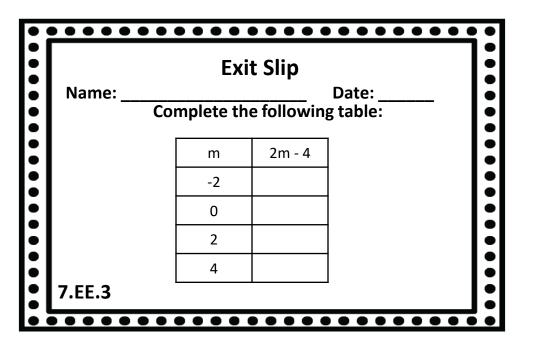
$$3. -3m - 5 for m = -3 Answer: -11$$

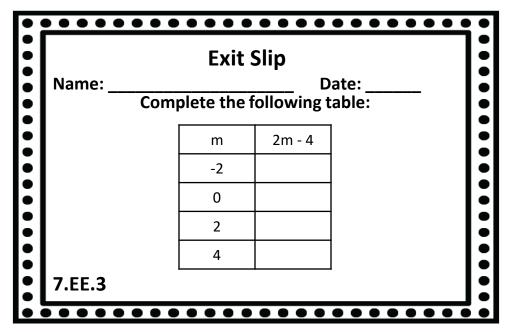
•	• • • •	•••••	•
		Exit Slip	
	Name: _	Date:	
•••••••		Evaluate the algebraic expression:	
		-3k - 5 for k = -4, 0, 2	•
			•
 :			
	7.EE.3		
•			

•	• • • • • • • • • • • • • • • • • • • •	•
	Exit Slip	•
	Name: Date: Evaluate the algebraic expression:	•
	- '	•
••••••	-3k - 5 for k = -4, 0, 2	•
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	7.EE.3	•

	Exit Slip		
•	Name: Date:	Name:	
	Evaluate the algebraic expression:		
	-3k - 5 for k = -4, 0, 2		
:			
	7 55 3	7 55 2	
•	7.EE.3	7.EE.3	
	-3k - 5 for k = -4, 0, 2	7.EE.3	•••••••

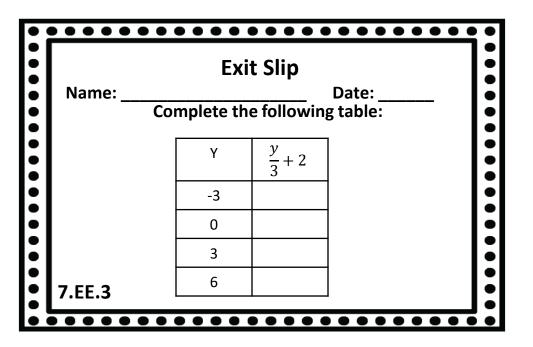
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•	Exit Slip	:
•	Name: Date:	I :
•	Evaluate the algebraic expression:	•
•		l :
•	-3k - 5 for k = -4, 0, 2	•
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	7.EE.3	:
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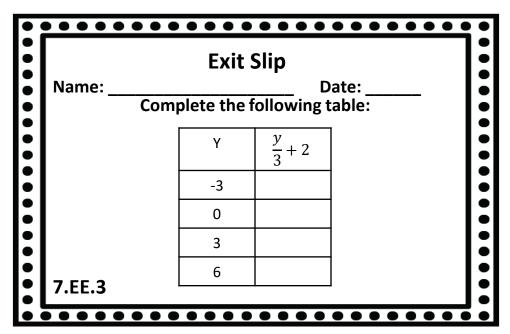




	Exi	t Slip		Ä
Name:			Date:	,
:	Complete the	following t	able:	
	m	2m - 4		
3	-2			
31	0			
:1	2			
	4			
7.EE.3				

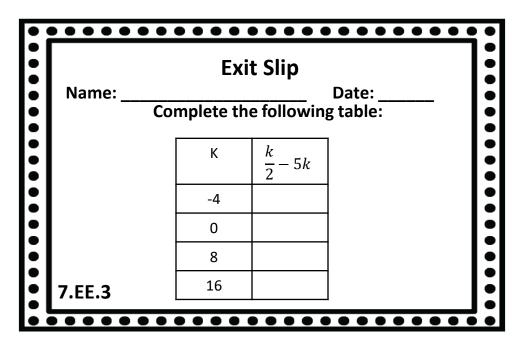
Exit Slip			
Name:	Complete the		Date: g table:
	m	2m - 4	
	-2]
	0		
	2		
	4		1
7.EE.3		•	_





	Name: _		Exit	t Slip	Date:	
		Com	plete the	following	table:	•
			Υ	$\frac{y}{3} + 2$		
			-3			•
			0			
			3			•
	7.EE.3		6			•
:-	•••	• • •		••••	•••••	

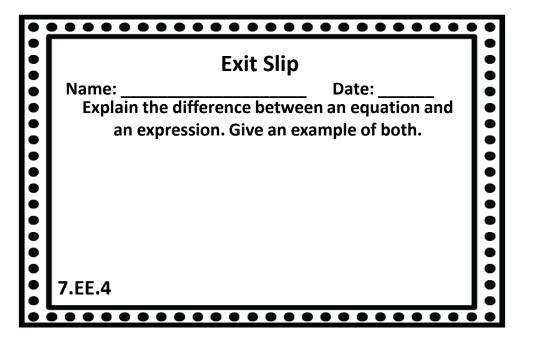
	Exi	t Slip	
Name:	Complete the		Date: ; table:
	Y	$\frac{y}{3}+2$	
	-3		1
	0]
	3		
7.EE.3	6		

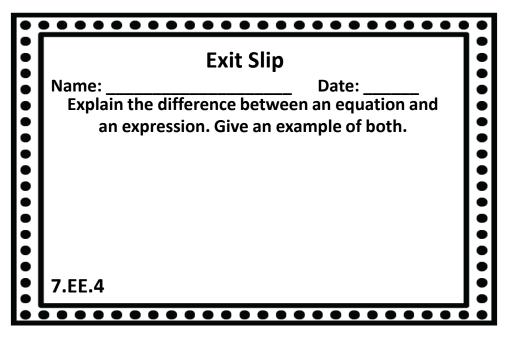


	Exit	Slip		
Name:	omplete the		oate: table:	
	К	$\frac{k}{2}-5k$		
	-4		1	
	0			
	8			
7.EE.3	16			
7.22.3			_	

ote:
ole:

Exit	Slip	
Complete the		Date: ; table:
K	$\frac{k}{2}-5k$	
-4]
0		
8		
16]
	K -4 0 8	Complete the following $ \begin{array}{c c} K & \frac{k}{2} - 5k \\ \hline -4 & 0 \\ \hline 8 & \end{array} $





	Exit Slip	
•	Name: Date:	•
••••	Explain the difference between an equation and an expression. Give an example of both.	• • • •
	7.EE.4	

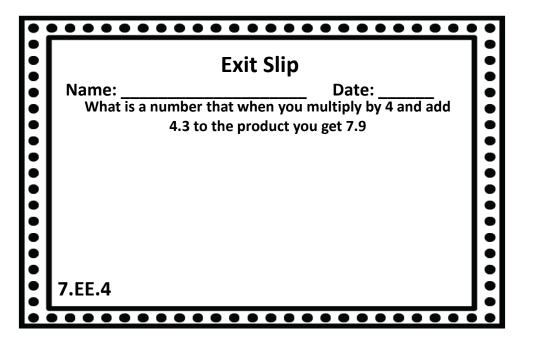
	Exit Slip	
•••••••	Name: Date: Explain the difference between an equation and an expression. Give an example of both.	••••••
	7.EE.4	

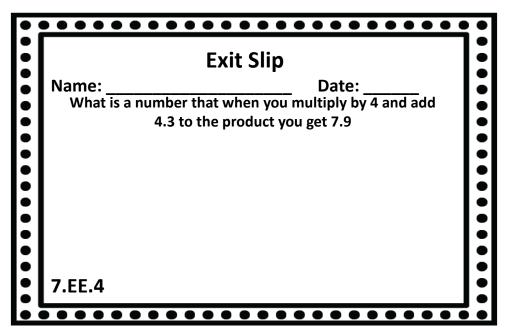
Exit Slip Name: _____ Date: ____ Employees at the accounting firm earn a base salary of \$45,000 plus a 8% commission on every client they sign. Write an equation to represent the total earnings of an employee. Define your variable(s).

Exit Slip	
Name: Date: Employees at the accounting firm earn a base salary of \$45,000 plus a 8% commission on every client they sign. Write an equation to represent the total earnings of an employee. Define your variable(s).	
7.EE.4	

	Exit Slip
Name:	Date:
\$45,000 plus a 8 Write an equati	he accounting firm earn a base salary of 3% commission on every client they sign. ion to represent the total earnings of an oyee. Define your variable(s).
7.EE.4	

Exit Slip	
Name: Date: Employees at the accounting firm earn a base salary of \$45,000 plus a 8% commission on every client they sign. Write an equation to represent the total earnings of an employee. Define your variable(s).	
7.EE.4	





	Exit Slip
Name What	•
What	is a number that when you multiply by 4 and add 4.3 to the product you get 7.9
7.EE.4	
7.11.4	

• • • • • • • • • • • • • • • • • • • •	
Exit Slip	
Name: Date:	•
	•
,	•
	•
	•
	•
7.EE.4	

Exit Slip Name: _____ Date: ___ Louis bought a laptop for \$720. It was marked \$90 off because it was an opened product. He also got a 15% discount, which was taken off the original price. What was the original price of the laptop? Write and solve an equation to answer the question.

Exit Slip
Name: Date: Louis bought a laptop for \$720. It was marked \$90 off because it was an opened product. He also got a 15% discount, which was taken off the original price. What was the original price of the laptop? Write and solve an equation to answer the question.
7.EE.4

	Exit Slip	•
Nan	<u>-</u>	•
be	ouis bought a laptop for \$720. It was marked \$90 off ecause it was an opened product. He also got a 15% ount, which was taken off the original price. What was the original price of the laptop? Write and solve an	• • • •
	equation to answer the question.	• • •
7.EE	.4	• • • •
7.EE	.4	

Exit Slip	•
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7.EE.4	•
• • • • • • • • • • • • • • • • • • • •	

Name: _____ Date: _____
Solve each inequality:

A.
$$x + 12 \ge 18$$

B.
$$4x \le -36$$

C.
$$2x + 4 \le 17$$

$$D. -3x - 3 \ge 26$$

7.EE.4

Exit Slip

••••••

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7.EE.4

Exit Slip

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Exit Slip

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C.
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$$D. -3x - 3 \ge 26$$

•	<u>•••••••</u> ••		
	Exit Slip		
•	Name: Date: Identify the independent and dependent quantities:		
•	Olivia's cat sleeps 12 hours at night and then takes several 1-hour naps during the day.		
•			
•			
	7.EE.4		
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Exit Slip	ŀ
Name: Date:	
Identify the independent and dependent quantities:	
Olivia's cat sleeps 12 hours at night and then takes several	
1-hour naps during the day.	ı
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7.EE.4	ı
	7

		ì
•	Exit Slip	•
	Name: Date:	:
	Identify the independent and dependent quantities:	•
	Olivia's cat sleeps 12 hours at night and then takes several	
	1-hour naps during the day.	
•		•
•		
•	7.EE.4	

16
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Exit Slip Name: _____ Date: ____ Brendon is practicing shooting free throws with his friends. He rotates shooting with his friends after 10 shoots each. He has to make 150 free throws before he can leave. How many rotations must Brendon take if a he misses a total of 8 free throws? 7.EE.4

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7.EE.4

	Exit Slip		
	Name: Date:		
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•	misses a total of 8 free throws?	• • •	
• • •	7.EE.4	• • •	

•	Exit Slip	
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•	7.EE.4	• • •

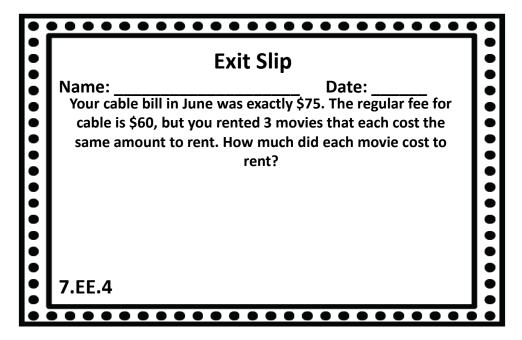
Exit Slip Name: _____ Date: ____ The Pizza Palace sells medium pizzas for \$6 each. In addition, they charge a \$4 delivery free. How many pizzas can Charlie purchase if he plans to spend \$40. 7.EE.4

•	• • • • • • • • • • • • • • • • • • • •	•
	Exit Slip	
	Name: Date: The Pizza Palace sells medium pizzas for \$6 each. In addition, they charge a \$4 delivery free. How many pizzas	•
	can Charlie purchase if he plans to spend \$40.	•
		•
	7.EE.4	•

	Exit Slip
Name:	Date:
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7.EE.4	

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7.EE.4	

Exit Slip Name: _____ Date: ____ Your cable bill in June was exactly \$75. The regular fee for cable is \$60, but you rented 3 movies that each cost the same amount to rent. How much did each movie cost to rent? 7.EE.4



•	• • • • • • • • • • • • • • • • • • • •	•
	Exit Slip	
	Name: Date:	
• • • •	Your cable bill in June was exactly \$75. The regular fee for cable is \$60, but you rented 3 movies that each cost the same amount to rent. How much did each movie cost to rent?	• • • •
••••		••••
	7.EE.4	

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	7.EE.4	•

Exit Slip Name: _____ Date: ____ Tiffany is planning her workout at the gym. She wants to spend more than 50 minutes working out. Her workout plan includes 20 minutes of lifting weights and the rest of the time on 5 different cardio machines. If Tiffany spends the same amount of time on each cardio machine, how much time would that be? 7.EE.4

Exit Slip
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7.EE.4

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:1
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7.EE.4

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Answer Keys

		í	
Exit Slip			
	Date:		
ie cor	rect example:		
a.	2(x+4) = 2x+8		
b.	the 3 in 3(y) + 3(4)		
c.	the 8 in 8x + 5		
	a.	Date: ne correct example: a. 2(x + 4) = 2x + 8	

Exit S	Slip		
Name:		Date:	:
Match each term to th	ne cor	rect example:	:
1. Coefficient	a.	2(x+4) = 2x + 8	
2. Factor	b.	the 3 in 3(y) + 3(4)	•
B 3. Common Factor	c.	the 8 in 8x + 5	
7.EE.1			
	Match each term to the Cartest of th	Match each term to the cor C 1. Coefficient a. A 2. Factor b. B 3. Common Factor c.	Name:

Exit S	lip	
Name: Match each term to th	 1e co	Date: rrect example:
	a.	2(x+4) = 2x+8
2. Factor	b.	the 3 in 3(y) + 3(4)
3. Common Factor	c.	the 8 in 8x + 5
7.EE.1		

Exit Slip

Name: ______ Date: ____

The ____ Distributive ___ Property states that if a, b, and c are any real numbers, then a(b+c) =_____

7.EE.1

• (• • • • • • • • • • • • • • • • • • • •	•
	Exit Slip	•
	Name: Date: The <u>Distributive</u> Property states that	•
	if a, b, and c are any real numbers, then	•
	a(b+c) = ab + ac	•
		•
•		•
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	7.EE.1	•

	Exit Slip	֡֓֡֓֡֝֡֓֡֡֝֟֝֡֓֡֓֡֟֝֓֡֓֓֓֡֟֝֓֡֓֡֓֡֓֓֡֓֓֡֓֡֓֡֓֡
•	Name: Date:	:
•	The <u>Distributive</u> Property states that	:
	if a, b, and c are any real numbers, then	
•	$a(b+c) = \underline{ab + ac}$:
		:
		:
•	7.EE.1	
•		<u> </u>

Exit Slip		
	Date: Property states that real numbers, then ab + ac	
7.EE.1		

Name: _____ Date: ____ Use the Distributive Property to rewrite each expression in equivalent form:

A.
$$2(x+4)$$
 $2x+8$

B.
$$-3(a-5)$$
 $-3a+15$

7.EE.1

Exit Slip

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Name: _____ Date: ____ Use the Distributive Property to rewrite each expression in equivalent form:

a.
$$\frac{25x+10}{5}$$
 5x + 2

b.
$$5x(3y+2)$$
 15xy + 10x

7.EE.1

Exit Slip

••••••

Name: _____ Date: ____ Use the Distributive Property to rewrite each expression in equivalent form:

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7.EE.1

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$$5x(3y+2)$$
 15xy + 10x

••••••

Name: _____ Date: ____ Explain why the following answers are incorrect:

$$a.-6(7+x)=42+6x$$

A negative times a positive is a negative the answer should be -42 - 6x

$$b.-5(x-3) = -5x-15$$

-5 times -3 is positive 15. The answer should be -5x + 15

7.EE.1

7.EE.1

Exit Slip

Name: _____ Date: ____ Explain why the following answers are incorrect:

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Exit Slip

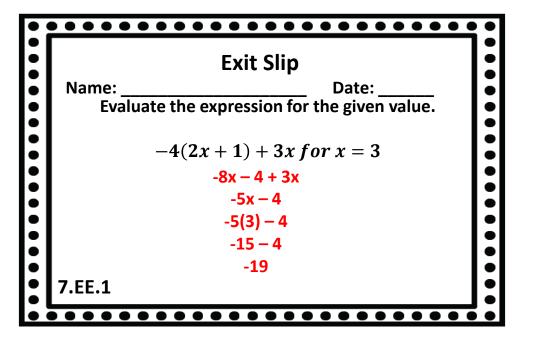
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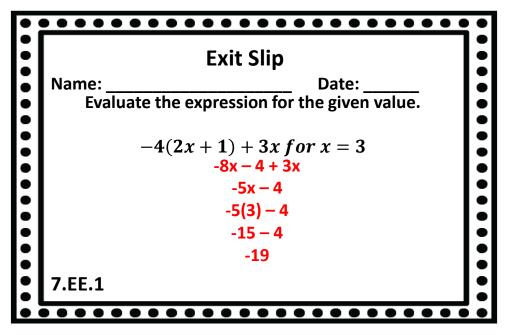
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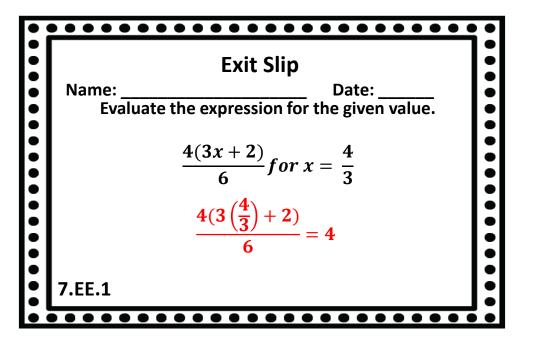
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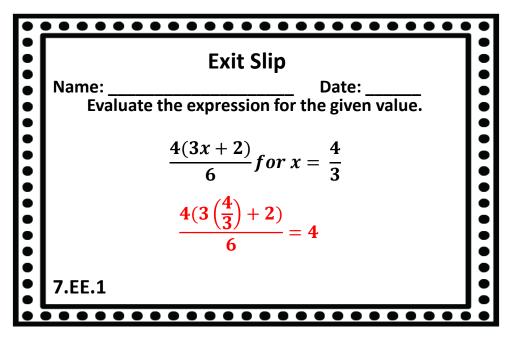




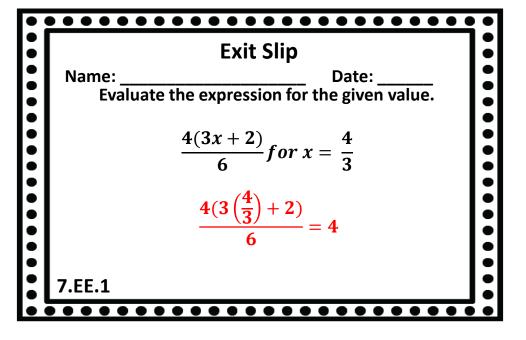
•	• • • • • • • • • • • • • • • • • • • •	•
	Exit Slip	•
	Name: Date:	
	Evaluate the expression for the given value.	•
	-4(2x+1) + 3x for $x = 3$	
•	-8x - 4 + 3x	•
•	-5x – 4	•
	-5(3) – 4	
•	-15 – 4	•
•	-19	•
	7.EE.1	
	• • • • • • • • • • • • • • • • • • • •	

	Exit Slip
Name: Evaluate	Date: the expression for the given value.
_	4(2x+1) + 3x for $x = 3$
	-5x-4
	-5(3) — 4 -15 — 4
	-19
7.EE.1	





	Exit Slip
Name:	Date:
Evalu	ate the expression for the given value.
	$\frac{4(3x+2)}{6} for \ x = \frac{4}{3}$
	$\frac{4(3\left(\frac{4}{3}\right)+2)}{6}=4$
	$\frac{(3)}{6} = 4$
	-
7.EE.1	



Name: _____

ame: ______ Date: ____ Rewrite each expression by factoring out the greatest common factor.

••••••

A.
$$12x + 18$$
 6(2x + 3)

B.
$$8y - 28$$
 4(2y - 7)

7.EE.1

Exit Slip

••••••

Name: _____ Date: ____ Rewrite each expression by factoring out the greatest common factor.

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$$8y - 28$$
 4(2y - 7)

••••••

Name: _____ Date: _____ Simplify the following expression:

A.
$$2x + 5y - 3x + 8y - 12$$

$$-1x + 13y - 12$$

B.
$$2(y-4)+5(4x-1)$$

$$2y - 8 + 20x - 5$$

Exit Slip

Name: _____ Date: ____ Simplify the following expression:

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$$-1x + 13y - 12$$

B.
$$2(y-4)+5(4x-1)$$

$$2y - 8 + 20x - 5$$

$$2x + 2y - 13$$

7.EE.1

Exit Slip

•••••

Name: _____ Date: ____

Simplify the following expression:

A.
$$2x + 5y - 3x + 8y - 12$$

$$-1x + 13y - 12$$

B.
$$2(y-4)+5(4x-1)$$

$$2y - 8 + 20x - 5$$

$$2x + 2y - 13$$

7.EE.1

Exit Slip

Name: _____ Date: _____ Simplify the following expression:

•••••••

••••••

A.
$$2x + 5y - 3x + 8y - 12$$

$$-1x + 13y - 12$$

B.
$$2(y-4)+5(4x-1)$$

$$2y - 8 + 20x - 5$$

 $2x + 2y - 13$

•••••••

Name: _____ Date: _____
Determine which student is correct and then explain the mistake that was made with the student who simplified incorrectly.

Student A: 3(4x - 5) - 2x = 14x - 15

Student B: 3(4x - 5) - 2x = 10x - 15

7.EE.1

Student B is correct. Student A did not take 12x - 2x to get 10x instead Student A added

Exit Slip

Name: _____ Date: ____ Determine which student is correct and then explain the mistake that was made with the student who simplified incorrectly.

Student A: 3(4x - 5) - 2x = 14x - 15

Student B: 3(4x - 5) - 2x = 10x - 15

Student B is correct. Student A did not take 7.EE.1 12x - 2x to get 10x instead Student A added

Exit Slip

Name: _____ Date: ____

Determine which student is correct and then explain the mistake that was made with the student who simplified incorrectly.

Student A: 3(4x - 5) - 2x = 14x - 15

Student B: 3(4x - 5) - 2x = 10x - 15

Student B is correct. Student A did not take

7.EE.1 12x - 2x to get 10x instead Student A added

Exit Slip

Name: _____ Date: ____ Determine which student is correct and then explain the mistake that was made with the student who simplified incorrectly.

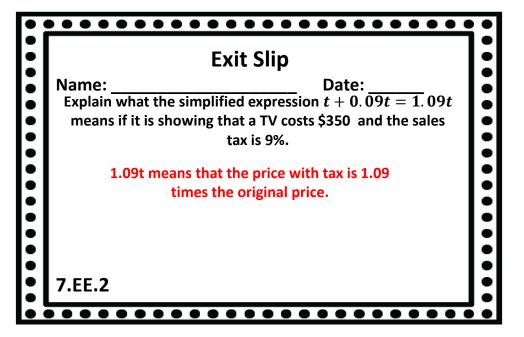
Student A: 3(4x - 5) - 2x = 14x - 15

Student B: 3(4x - 5) - 2x = 10x - 15

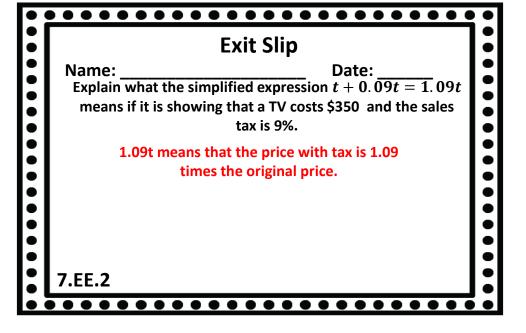
7.EE.1

Student B is correct. Student A did not take 12x - 2x to get 10x instead Student A added

Exit Slip Name: _____ Date: ____ Explain what the simplified expression t + 0.09t = 1.09tmeans if it is showing that a TV costs \$350 and the sales tax is 9%. 1.09t means that the price with tax is 1.09 times the original price.



	Exit Slip
Name:	Date:
•	simplified expression $t+0.09t=1.09t$ owing that a TV costs \$350 and the sales tax is 9%.
	ns that the price with tax is 1.09 imes the original price.
7.EE.2	



Write an expression to represent the price of gasoline, g, minus $\frac{3}{8}$ of the original price. Then combine like terms to simplify the expression.

$$g-\frac{3}{8}=\frac{5}{8}g$$

 $\frac{5}{8}g$ means the discounted price is $\frac{5}{8}$ of the original price.

7.EE.2

Exit Slip

Name: _____ Date: ____ Write an expression to represent the price of gasoline, g, minus $\frac{3}{8}$ of the original price. Then combine like terms to simplify the expression.

$$g-\frac{3}{8}=\frac{5}{8}g$$

 $\frac{5}{8}g$ means the discounted price is $\frac{5}{8}$ of the original price.

7.EE.2

Exit Slip

Name: _____ Date: ____

Write an expression to represent the price of gasoline, g, minus $\frac{3}{8}$ of the original price. Then combine like terms to simplify the expression.

$$g-\frac{3}{8}=\frac{5}{8}g$$

 $\frac{5}{8}g$ means the discounted price is $\frac{5}{8}$ of the original price.

7.EE.2

Exit Slip

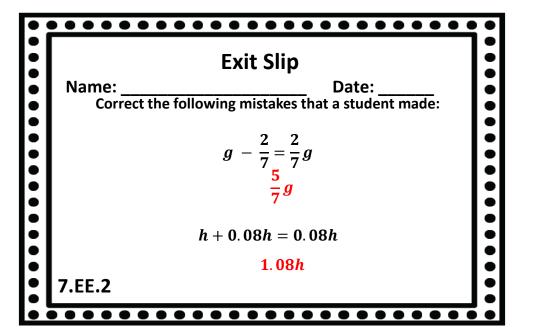
••••••

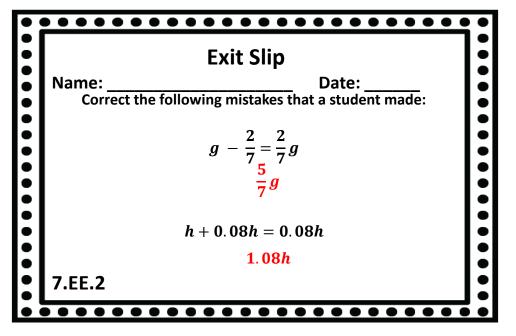
Name: _____ Date: ____ Write an expression to represent the price of gasoline, g, minus $\frac{3}{8}$ of the original price. Then combine like terms to simplify the expression.

$$g-\frac{3}{8}=\frac{5}{8}g$$

 $\frac{5}{8}g$ means the discounted price is $\frac{5}{8}$ of the original price.

••••••

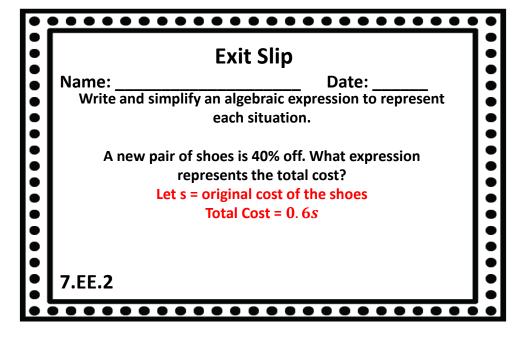




		•
•	Exit Slip	•
	Name: Date:	
•••••	Correct the following mistakes that a student made:	•
	$g - \frac{2}{7} = \frac{2}{7}g$	
• • • •	$rac{5}{7}g$	•
:	h + 0.08h = 0.08h	•
	1.08 <i>h</i> 7.EE.2	•

	Exit Slip	
Name: Correct the followi	Date: ng mistakes that a student made:	
	$g - \frac{2}{7} = \frac{2}{7}g$	
	$\frac{5}{7}g$	
h +	-0.08h = 0.08h	
7 55 3	1.08 <i>h</i>	
7.EE.2		

Exit Slip Name: _____ Date: ____ Write and simplify an algebraic expression to represent each situation. A new pair of shoes is 40% off. What expression represents the total cost? Let s = original cost of the shoes Total Cost = 0.6s



•	• • • • • • • • • • • • • • • • • • • •	•
	Exit Slip	
	Name: Date:	•
•	Write and simplify an algebraic expression to represent each situation.	•
• • •	A new pair of shoes is 40% off. What expression represents the total cost? Let s = original cost of the shoes	
•	Total Cost = 0.6s	•
• • •	7.EE.2	

Exit S	Slip
	Date: raic expression to represent
A new pair of shoes is 4	tuation. 0% off. What expression ne total cost?
Let s = original c	cost of the shoes $st = 0.6s$
7.EE.2	

Exit Slip Name: _____ Date: ____ Write and simplify an algebraic expression to represent each situation. A new video game is advertised as $\frac{1}{2}$ off. What expression represents the total cost after the discount? Let g = original cost of the video game Total Cost = 0.5g



•		<u> </u>
•	Exit Slip	•
•	Name: Date:	•
• •	Write and simplify an algebraic expression to represent each situation.	
•	A new video game is advertised as $\frac{1}{2}$ off. What expression represents the total cost after the discount?	:
	Let g = original cost of the video game	 :
•	Total Cost = 0.5g	•
•		l:
•	7.EE.2	•
	/.EE.2	

Exit Slip	
Name: Date: Write and simplify an algebraic expression to represent each situation.	
A new video game is advertised as $\frac{1}{2}$ off. What expression represents the total cost after the discount? Let g = original cost of the video game Total Cost = 0.5g	
7.EE.2	

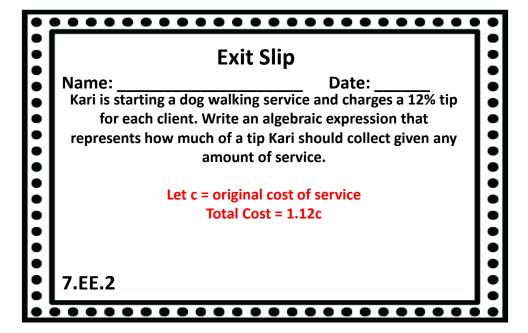
Exit Slip Name: _____ Date: ____ Write and simplify an algebraic expression to represent each situation. A new vehicle is advertised as 12% off. What expression represents the total cost after the discount? Let v = original cost of the vehicle Total Cost = 0.88v 7.EE.2



• • • • • • • • • • • • • • • • • • • •	••••••
	Exit Slip
Name:	Date:
	algebraic expression to represent ach situation.
	tised as 12% off. What expression otal cost after the discount?
	iginal cost of the vehicle
1	otal Cost = 0.88v
7.EE.2	
• • • • • • • • • •	

Exi	t Slip
Name:	Date:
	ebraic expression to represent situation.
	ed as 12% off. What expression I cost after the discount?
Let v = origina	l cost of the vehicle
Total (Cost = 0.88v
7.EE.2	

Exit Slip Name: _____ Date: ____ Kari is starting a dog walking service and charges a 12% tip for each client. Write an algebraic expression that represents how much of a tip Kari should collect given any amount of service. Let c = original cost of service Total Cost = 1.12c 7.EE.2



•	• • • • • • • • • • • • • • • • • • • •	•
	Exit Slip	•
	Name: Date:	•
•••••	Kari is starting a dog walking service and charges a 12% tip for each client. Write an algebraic expression that represents how much of a tip Kari should collect given any amount of service.	• • • • •
•	Let c = original cost of service Total Cost = 1.12c	• • • •
	7.EE.2	•
•		•

:[Exit Slip	
	Name: Date: Kari is starting a dog walking service and charges a 12% tip for each client. Write an algebraic expression that represents how much of a tip Kari should collect given any amount of service.	
	Let c = original cost of service Total Cost = 1.12c	
	7.EE.2	

••••••

Name: _____ Date: ____ Complete each statement to generate equivalent expressions:

1.
$$12 + 6x = 3 (4 + 2x)$$

2.
$$4x - 20 = 4 (x - 5)$$

7.EE.2

Exit Slip

••••••

Name: _____ Date: ____ Complete each statement to generate equivalent expressions:

1.
$$12 + 6x = 3 (4 + 2x)$$

2.
$$4x - 20 = 4 (x - 5)$$

7.EE.2

Exit Slip

Name: _____ Date: ____

Complete each statement to generate equivalent expressions:

•••••••

1.
$$12 + 6x = 3 (4 + 2x)$$

2.
$$4x - 20 = 4 (x - 5)$$

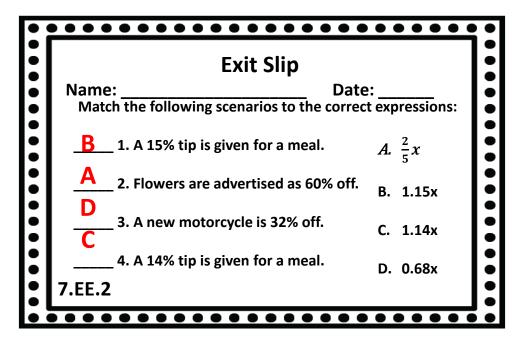
7.EE.2

Exit Slip

Name: _____ Date: ____ Complete each statement to generate equivalent expressions:

1.
$$12 + 6x = \frac{3}{4} (4 + \frac{2x}{4})$$

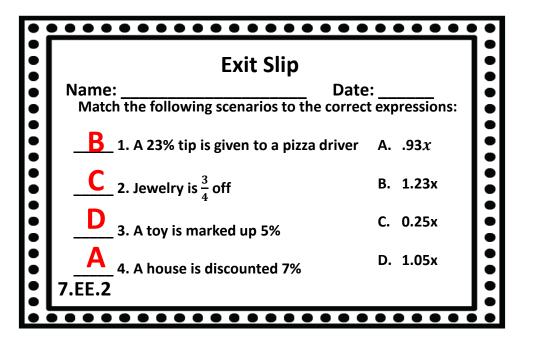
2.
$$4x - 20 = 4 (x - 5)$$



e: ct expressions:
$A \frac{2}{5}x$
B. 1.15x
C. 1.14x
D. 0.68x

Exit Slip	
Name:	Oate:
Match the following scenarios to the cor	rect expressions:
_B 1. A 15% tip is given for a meal.	$A. \ \frac{2}{5}x$
2. Flowers are advertised as 60% of	ff. B. 1.15x
3. A new motorcycle is 32% off.	C. 1.14x
4. A 14% tip is given for a meal.	D. 0.68x
7.EE.2	

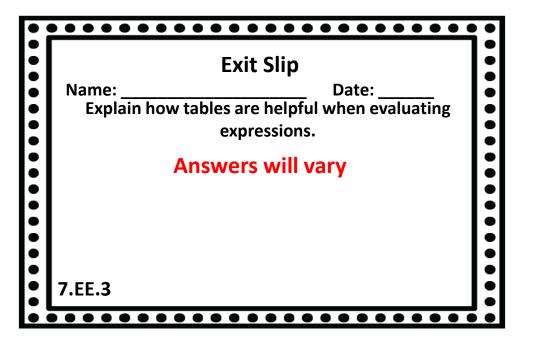
Ex	kit Slip
Name: Match the following sce	Date: narios to the correct expressions:
	en for a meal. $A = \frac{2}{5}x$
2. Flowers are adv	vertised as 60% off. B. 1.15x
3. A new motorcy	cle is 32% off. C. 1.14x
4. A 14% tip is give	en for a meal. D. 0.68x
7.EE.2	

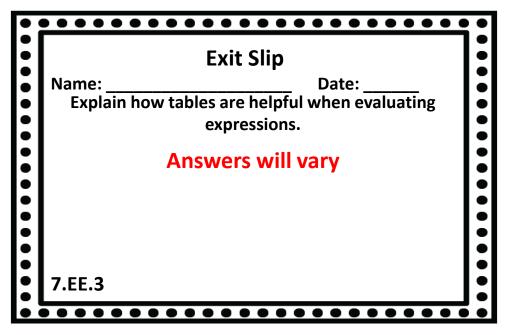


Exit Slip	
Name: Date Match the following scenarios to the correct	
B 1. A 23% tip is given to a pizza driver	A93 <i>x</i>
$\frac{C}{C}$ 2. Jewelry is $\frac{3}{4}$ off	B. 1.23x
3. A toy is marked up 5%	C. 0.25x
4. A house is discounted 7%	D. 1.05x
7.EE.2	

Name: Match the following sce	xit Slip
Name:	Date:
Match the following sce	narios to the correct expressions:
B 1. A 23% tip is give	en to a pizza driver A. $.93x$
$\frac{C}{C}$ 2. Jewelry is $\frac{3}{4}$ off	B. 1.23x
3. A toy is marked	C. 0.25x up 5%
A 4. A house is disco	D. 1.05x ounted 7%

Exit Slip	
Name: Date Match the following scenarios to the correct	
1. A 23% tip is given to a pizza driver	A93 <i>x</i>
$\frac{C}{C}$ 2. Jewelry is $\frac{3}{4}$ off	B. 1.23x
3. A toy is marked up 5%	С. 0.25х
4. A house is discounted 7%	D. 1.05x
7.EE.2	





•	• • • • • • • • • • • • • • • • • • • •	
	Exit Slip	
	Name: Date:	
• • • • •	Explain how tables are helpful when evaluating expressions.	•
•	Answers will vary	•
•		•
•	7.EE.3	

	Exit Slip	
•	Name: Date: Explain how tables are helpful when evaluating expressions.	
• • • •	Answers will vary	
•		
	7.EE.3	

•	Exit Slip	! :
•	Name: Date: Donna makes \$12 an hour and gets a 4% raise. Answer the following questions:	
	How much is her raise: \$0.48	
•	How much money is Donna making an hour after her raise:	
•	7.EE.3	

	Exit Slip
Name: Donna makes \$	Date:
How much is he	er raise: \$0.48
How much mor raise: \$12.	ney is Donna making an hour after her 48
7.EE.3	

•	• • • • • • • • • • • • • • • • • • • •	
	Exit Slip	
	Name: Date:	
•	Donna makes \$12 an hour and gets a 4% raise. Answer the following questions:	• •
• • •	How much is her raise: \$0.48	•
• • • •	How much money is Donna making an hour after her raise: \$12.48	•
• • •	7.EE.3	
•		

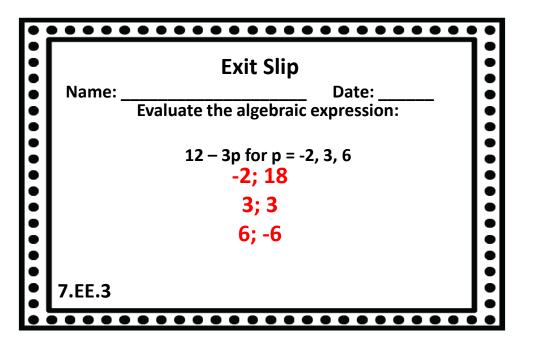
Exit Slip
Name: Date: Donna makes \$12 an hour and gets a 4% raise. Answer the following questions:
How much is her raise: \$0.48
How much money is Donna making an hour after her raise: \$12.48
7.EE.3

Exit Slip Name: _____ Date: ____ Alex was put on an improvement plan at work and they lowered his pay by 3% an hour. Before his decrease in pay he was making \$14 an hour. Answer the following questions: How much did Alex's pay go down per hour: ____\$0.42 How much money is Alex making an hour after his decrease in pay: __\$13.58 7.EE.3

	Exit Slip
lowered his pay by 3 he was making \$	Date: improvement plan at work and they 3% an hour. Before his decrease in pay 514 an hour. Answer the following questions: s pay go down per hour: \$\frac{\$0.42}{\$}\$
How much money is decrease in pay: _\$1	Alex making an hour after his 13.58

•							
•	Exit Slip						
	Name: Date:	•					
••••••	Alex was put on an improvement plan at work and they lowered his pay by 3% an hour. Before his decrease in pay he was making \$14 an hour. Answer the following questions: How much did Alex's pay go down per hour: \$0.42						
••••	How much money is Alex making an hour after his decrease in pay: \$13.58						
] • •					

Name: Date: Alex was put on an improvement plan at work and they lowered his pay by 3% an hour. Before his decrease in pay he was making \$14 an hour. Answer the following questions: \$0.42 How much did Alex's pay go down per hour: How much money is Alex making an hour after his decrease in pay: _\$13.58	E	Exit Slip
decrease in pay: \$13.58	Alex was put on an im lowered his pay by 3% he was making \$14	an hour. Before his decrease in pay an hour. Answer the following questions:
■ / FF ≺		



•	• • • • • • • • • • • • • • • • • • • •	•
	Exit Slip	
•	Name: Date:	•
•	Evaluate the algebraic expression:	•
•	12 – 3p for p = -2, 3, 6	•
•	-2; 18	•
•	3; 3	•
	6; -6	
•	,	•
•		•
	7.EE.3	

	Fy:th Clim
	Exit Slip Name: Date:
•	Evaluate the algebraic expression:
•	12 – 3p for p = -2, 3, 6
•	-2; 18
•	· ·
•	6; -6
•	
•	7.EE.3
	3; 3 6; -6

•	•••••••	•
•	Exit Slip	•
	Name: Date:	:
•	Evaluate the algebraic expression:	:
•	12 – 3p for p = -2, 3, 6	•
	-2; 18	•
	3; 3	:
	6; -6	:
•		•
•	7.EE.3	•
•		

••••••

Name: _____ Date:

Match the answers with the correct evaluated

algebraic expressions:

1.
$$3x - 5$$
 for $x = -2$

A 2.
$$\frac{y}{4} + 2$$
 for $y = 8$

B 3.
$$-2m + 5$$
 for $m = \frac{3}{2}$ C. -11

7.EE.3

Exit Slip

••••••

Name: Date:

Match the answers with the correct evaluated

algebraic expressions:

$$1.3x - 5$$
 for $x = -2$

A 2.
$$\frac{y}{4} + 2 for y = 8$$

B 3.
$$-2m + 5$$
 for $m = \frac{3}{2}$ C. -11

7.EE.3

Exit Slip

Date: Name:

Match the answers with the correct evaluated algebraic expressions:

•••••••

algebraic expre 1. 3x - 5 for x = -2

A. 4

A 2.
$$\frac{y}{4} + 2 for y = 8$$

B 3.
$$-2m + 5$$
 for $m = \frac{3}{2}$

C. -11

7.EE.3

Exit Slip

••••••

Name: _____ Date:

Match the answers with the correct evaluated **C** algebraic expressions:

1. 3x - 5 for x = -2

A 2.
$$\frac{y}{4} + 2$$
 for $y = 8$

B 3.
$$-2m + 5$$
 for $m = \frac{3}{2}$

B. 2

B 3.
$$-2m + 5$$
 for $m = \frac{3}{2}$

C. -11

Name: _____ Date: ____ Determine if the following is true or false. If it is false right down the correct answer.

Α

____1.
$$2(x-4)$$
 for $x=3$ Answer: -2

C

2.
$$6y + 1$$
 for $y = -2$ Answer: 4

B 3.
$$-3m - 5$$
 for $m = -3$ Answer: -11 7.EE.3

Exit Slip

Name: _____ Date: ____ Determine if the following is true or false. If it is false right down the correct answer.

A

____1.
$$2(x-4)$$
 for $x=3$ Answer: -2

$$2.6y + 1 for y = -2$$
 Answer: 4

B 3.
$$-3m - 5$$
 for $m = -3$ Answer: -11 7.EE.3

Exit Slip

Name: _____ Date: ____

Determine if the following is true or false. If it is false right down the correct answer.

A

____1.
$$2(x-4)$$
 for $x=3$ Answer: -2

2.
$$6y + 1$$
 for $y = -2$ Answer: 4

B 3. -3m - 5 for m = -3 Answer: -11 7.EE.3

•••••••

Exit Slip

Name: _____ Date: ____ Determine if the following is true or false. If it is false right down the correct answer.

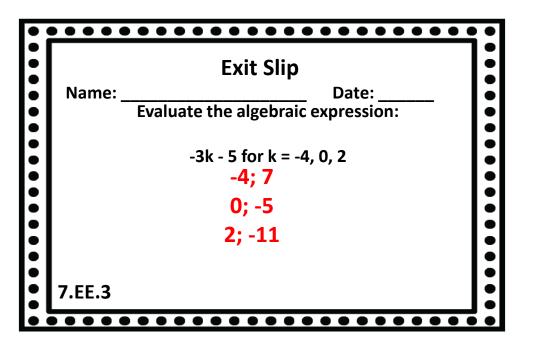
A

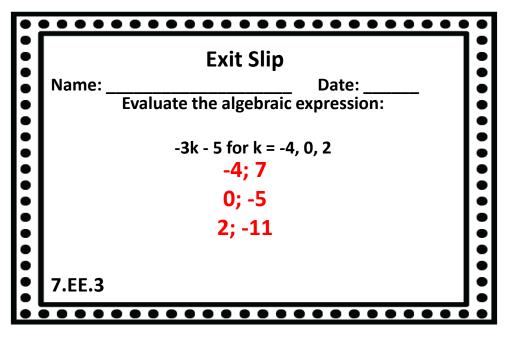
____1.
$$2(x-4)$$
 for $x=3$ Answer: -2

(

_____ 2.
$$6y + 1$$
 for $y = -2$ Answer: 4

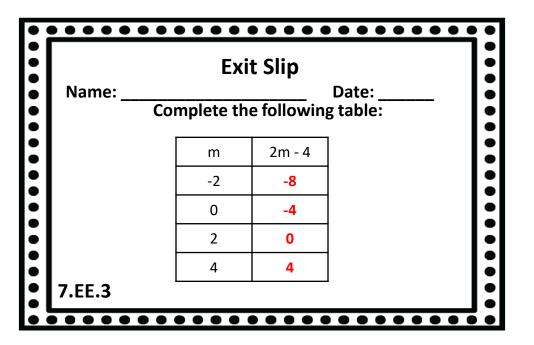
B 3.
$$-3m - 5$$
 for $m = -3$ Answer: -11

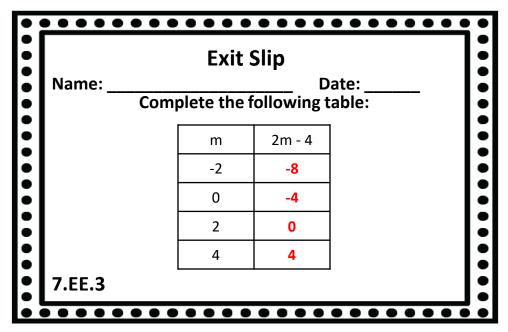




		Freit Clin	
	Name:	Exit Slip Date:	
	i tuille.	Evaluate the algebraic expression:	
		-3k - 5 for k = -4, 0, 2	
•		-4; 7	•
		0; -5	•
		2; -11	
			•
	7.EE.3		
•		• • • • • • • • • • • • • • • • • • • •	•

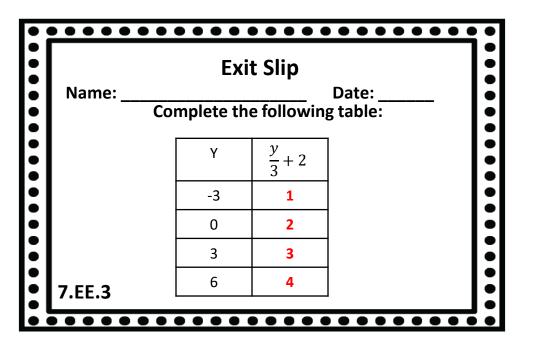
•		
	Exit Slip	•
•	Name: Date:	•
•	Evaluate the algebraic expression:	•
•	-3k - 5 for k = -4, 0, 2	•
•	-4; 7	•
	0; -5	•
	2; -11	•
		•
	7.EE.3	•
•		

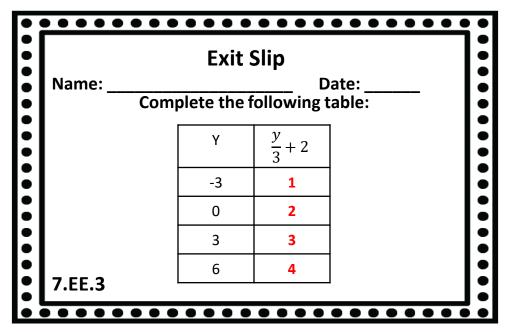




	Exit Slip						
	Name: _	Date: Complete the following table:					
			m	2m - 4			
			-2	-8		•	
			0	-4			
:			2	0		:	
			4	4		•	
•[7.EE.3			•	-		
•		•••	• •			•	

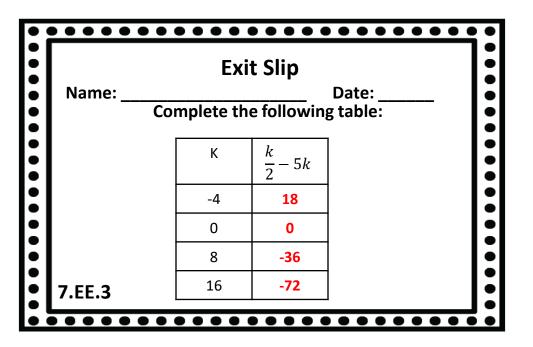
	Exit Slip					
Name:	Complete the		Date: table:			
	m	2m - 4]			
	-2	-8	1			
	0	-4				
	2	0				
	4	4				
7.EE.3		•	_			

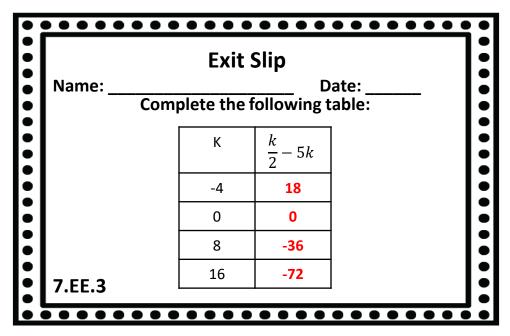




Name:	Exit Slip Date:				
:	Complete the	following	table:	•	
	Y	$\frac{y}{3}+2$		•	
:	-3	1		•	
 : 	0	2		•	
	3	3		•	
7.EE.3	6	4		•	
•••••	••••		••••••	•	

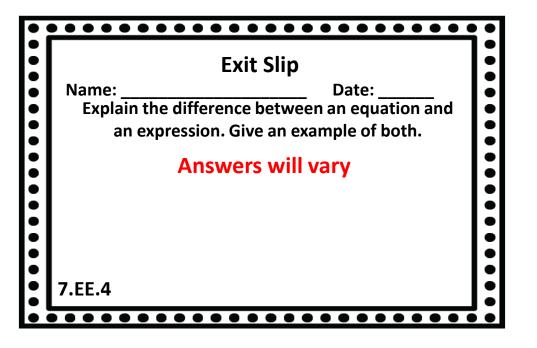
Exit Slip					
Name:	-				
		Υ	$\frac{y}{3}+2$]	
	Ī	-3	1	1	
		0	2		
		3	3		
7.EE.3		6	4		

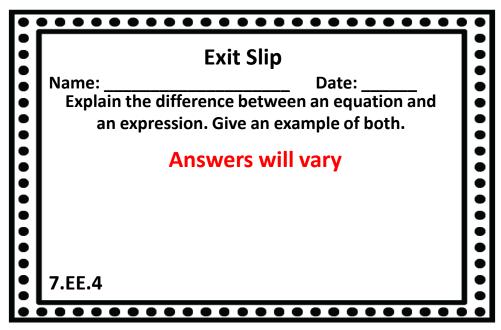




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	Name:	Complete the following table:					
		K	$\frac{k}{2}-5k$				
		-4	18		•		
		0	0				
		8	-36		•		
: 7	.EE.3	16	-72		:		
			••••	•••••	•		

Exit	t Slip	
Complete the		Date: ; table:
К	$\frac{k}{2}-5k$	
-4	18	1
0	0	1
8	-36	
16	-72	
	K -4 0 8	Complete the following $ \begin{array}{c cccc} K & \frac{k}{2} - 5k \\ \hline -4 & 18 \\ \hline 0 & 0 \\ 8 & -36 \end{array} $





•	• • • • • • • • • • • • • • • • • • • •	
	Exit Slip	
	Name: Date:	
•••••	Explain the difference between an equation and an expression. Give an example of both.	•
	Answers will vary	
•		•
•	7.55.4	•
	7.EE.4	

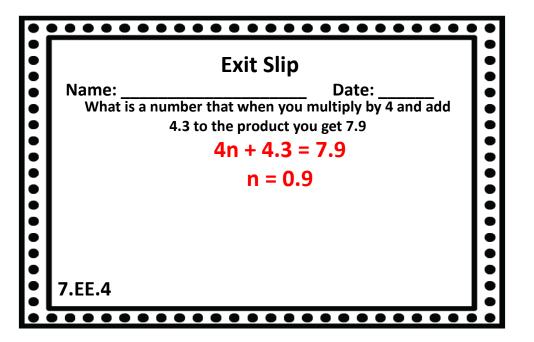
	Exit Slip			
• • •	Name: Date: Explain the difference between an equation and an expression. Give an example of both.			
• • • •	Answers will vary			
•	7.EE.4			

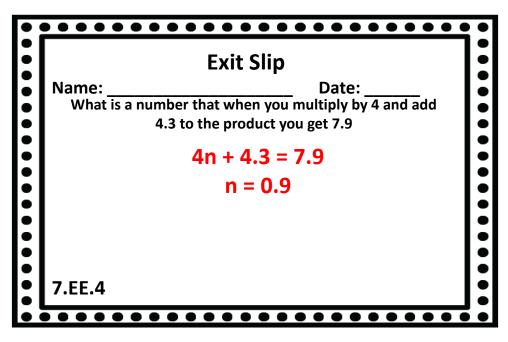
Exit Slip Name: _____ Date: ___ Employees at the accounting firm earn a base salary of \$45,000 plus a 8% commission on every client they sign. Write an equation to represent the total earnings of an employee. Define your variable(s). c = commission $t = total \ earnings$ 45,000 + 0.08c = t7.EE.4

Exit Slip	
Name: Date: Employees at the accounting firm earn a base salary of \$45,000 plus a 8% commission on every client they sign. Write an equation to represent the total earnings of an employee. Define your variable(s). C = COMMISSION	
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Exit Sli _l	0
Name:	on every client they sign. the total earnings of an
c = comm t = total ea 45,000 + 0.	rnings
7.EE.4	





	F. '1. Cl'.				
Name:	Exit Slip Date:	;			
What is a nun	nber that when you multiply by 4 and add				
:	4n + 4.3 = 7.9	ľ			
	n = 0.9	1			
5		;			
7.EE.4					
7.22.4					

	Exit Slip
	Date: mber that when you multiply by 4 and add 4.3 to the product you get 7.9
	4n + 4.3 = 7.9
	n = 0.9
7.EE.4	

Exit Slip

Name: ______ Date: _____
Louis bought a laptop for \$720. It was marked \$90 off
because it was an opened product. He also got a 15%
discount, which was taken off the original price. What was
the original price of the laptop? Write and solve an
equation to answer the question.

••••••

7.EE.4

7.EE.4

Exit Slip

••••••

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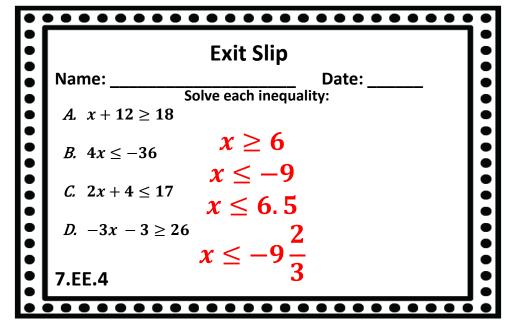
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7.EE.4

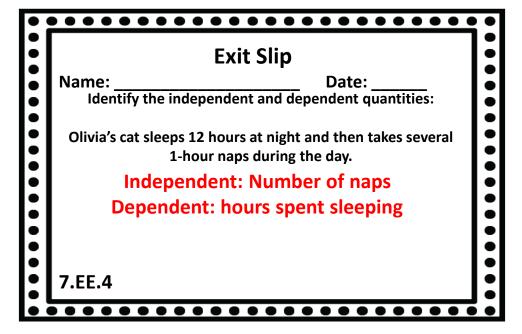
Exit Slip Name: Solve each inequality: $x \ge 6$ $x \ge 6$ $x \le -36$ $x \le -9$ $x \le 6$ $x \le -9$ $x \le 6$



	Exit Slip	R
Name:	Date:	
	Solve each inequality:	Ľ
A. $x + 12 \ge 1$	$x \geq 6$	E
$B. \ 4x \leq -36$	$x \leq -9$	
$C. \ 2x+4\leq 1$		ľ
$D3x - 3 \ge$	$x^{26} \le -9\frac{2}{3}$	Ŀ
7.EE.4	3	Ŀ

•	• • • • • • • • • • • • • • • • • • • •	•
•	Exit Slip	•
•	Name: Date:	
•	Solve each inequality:	
•	A. $x + 12 \ge 18$ $x \ge 6$	•
	B. $4x \le -36$ $x \le -9$	
	C. $2x+4 \le 17$ $x \le 6.5$	•
•	D. $-3x - 3 \ge 26$ $\chi \le -9\frac{2}{3}$	•
•	3	•
•	7.EE.4	•
• 3		

Exit Slip Name: _____ Date: ____ Identify the independent and dependent quantities: Olivia's cat sleeps 12 hours at night and then takes several 1-hour naps during the day. Independent: Number of naps Dependent: hours spent sleeping 7.EE.4



•	• • • • • • • • • • • • • • • • • • • •		
	Exit Slip		
	Name: Date:		
•	Identify the independent and dependent quantities:		
• • • •	Olivia's cat sleeps 12 hours at night and then takes several 1-hour naps during the day.		
	Independent: Number of naps	:	
	Dependent: hours spent sleeping		
	7.EE.4		

	Exit Slip	:
Name:	Date: ndent and dependent quantities:	•
	nours at night and then takes several naps during the day.	•
•	ent: Number of naps :: hours spent sleeping	
7.55.4		
7.EE.4		

Exit Slip

Date:

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Brendon is practicing shooting free throws with his friends. He rotates shooting with his friends after 10 shoots each. He has to make 150 free throws before he can leave. How many rotations must Brendon take if a he misses a total of 8 free throws?

10s – 8 = 150 Brendon must make 16 rotations

7.EE.4

Name:

Exit Slip

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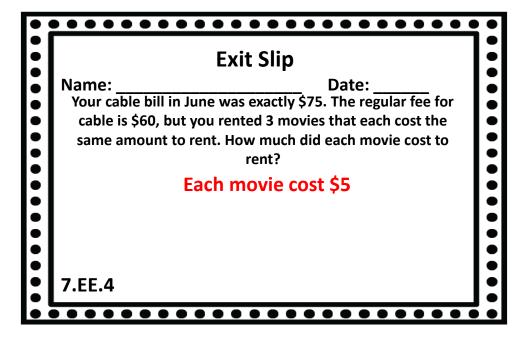
•		
•	Exit Slip	•
	Name: Date: The Pizza Palace sells medium pizzas for \$6 each. In addition, they charge a \$4 delivery free. How many pizzas can Charlie purchase if he plans to spend \$40.	
• • • •	6p + 4 = 40 6 pizzas	
• • •		• • •
	7.EE.4	

•		
•	Exit Slip	9
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6p + 4 = 40	:
6 pizzas	
7.EE.4	

Exit Slip Name: _____ Date: ____ Your cable bill in June was exactly \$75. The regular fee for cable is \$60, but you rented 3 movies that each cost the same amount to rent. How much did each movie cost to rent? Each movie cost \$5 7.EE.4



	• • • • • • • • • • • • • • • • • • • •	
	Exit Slip	
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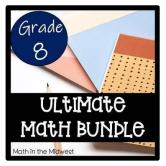
Exit Slip	ľ
Name: Date: Tiffany is planning her workout at the gym. She wants to spend more than 50 minutes working out. Her workout plan includes 20 minutes of lifting weights and the rest of the time on 5 different cardio machines. If Tiffany spends the same amount of time on each cardio machine, how much time would that be? At least 6 minutes on each	
machine 7.EE.4	

•		<u> </u>		
•	Exit Slip			
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	7.EE.4			
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7.EE.4		

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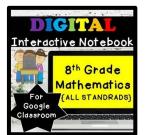




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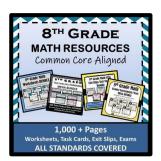


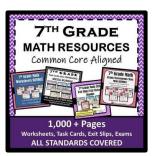






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