3rd Grade Math

Module 7

Shapes, Measurements, and More

 Lesson 1 G:3 M:7

Problem Patrol

ZEARN STUDENT NOTES

Name:_____ Date:____

Complete: Class:

2. 野型的 1986年1986年1986年1986年19

The sign shows information about tickets for the Wildlife Zoo. Lena's family buys 2 adult tickets and 3 child tickets for the zoo.

Wilcelfre Zoo Adultarana Chiloraka

How much does it cost Lena's family to go to the zoo?



Lena's mom pays for the tickets with \$5 bills. She receives \$2 in change.

How many \$5 bills does Lena's mom use to pay for the tickets?

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Name		Date	
Lena's family visits Little Tree Apple Orchard. Use to the orchard. Use a letter to represent the union	the RDW process to se		
to topicacine the difficu	bwii in each problem.	oive the problems ab	out Lena's visit
 The sign below shows information about hayr 	des at the orchard.	 	
articular constitution of the constitution of		Key	
	Hayrides		- Arthur Marian Control
Adult-ticket	\$7		राजित्वा विक्रिक्तिक स्था केल
Child:ticket	\$4		•
Leaves every 15	minutes starting at 1	1:00	
	•		
	•		
a. Lena's family buys 2 adult tickets and 2 chi family to go on the hayride?	d tickets for the hayric	de. How much does i	t cost Lena's
to go on the hayrider	7 14	74	
17/+17/+14/+14	1 - + 8		
	1	- / X	ϕ
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b. Lena's mom pays for the tickets with \$5 bill Lena's mom use to pay for the hayride?	;. She receives \$3 in cl	hange. How many \$5	bills does
		75	1 (1) 4 5
15 5 15 1	5 h	25	1 TIVE J
		22	bills
		- LL	
1 2 3	4 5	7	
c. Lena's family wants to go on the fourth have	de of the day. It's 11:	38 now. How many n	ninutes do ス
they have to wait for the fourth hayride?	,		1.1.016
11:00 11:15	7/1:3/)	7/1:45	[] . 7
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Lesson 1:

Solve word problems in varied contexts using a letter to represent the unknown.

21

2. Lena picked 17 apples, and her brother picked 19. Lena's mom has a pie recipe that requires 9 apples. How many pies can Mom make with the apples that Lena and her brother picked?

3. Lena's dad gives the cashier \$30 to pay for 6 liters of apple cider. The cashier gives him \$6 in change. How much does each liter of apple cider cost?

4. The apple orchard has 152 apple trees. There are 88 trees with red apples. The rest of the trees have green apples. How many more trees have red apples than green apples?

EUREKA MATH Lesson 1:

Solve word problems in varied contexts using a letter to represent the unknown.

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Name	•	
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Max's family takes the train to visit the city zoo. Use the RDW process to solve the problems about Max's trip to the zoo. Use a letter to represent the unknown in each problem.

The sign below shows information about the train schedule into the city.

A STATE OF THE STA	Train Fare-One Way Adult\$8	######################################
	Child\$6	
	Leaves every 15 minutes starting at 6:00 a.m.	

Max's family buys 2 adult tickets and 3 child tickets. How much does it cost Max's family to take the train into the city?

Max's father pays for the tickets with \$10 bills. He receives \$6 in change. How many \$10 bills does Max's father use to pay for the train tickets?

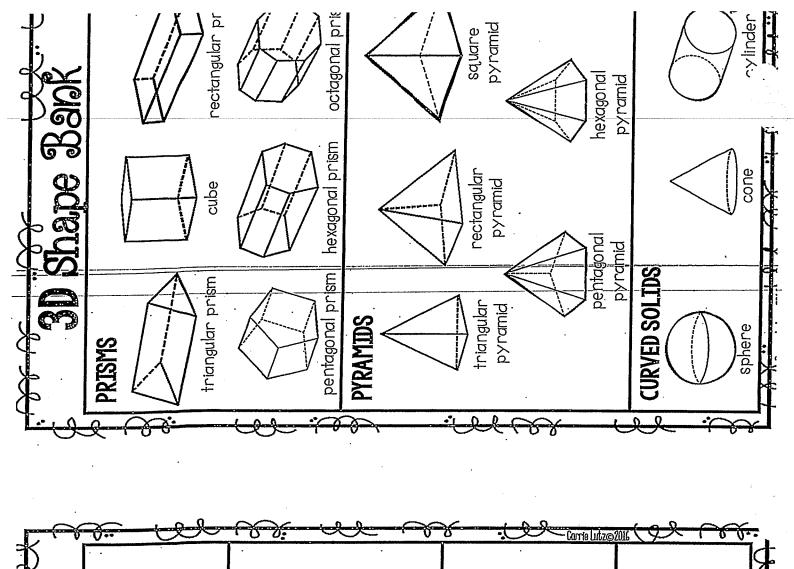
Max's family wants to take the fourth train of the day. It's 6:38 a.m. now. How many minutes do they have to wait for the fourth train?

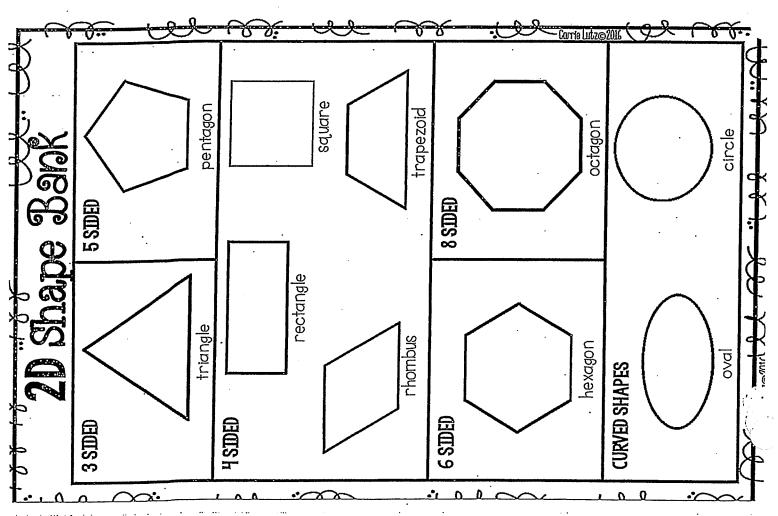


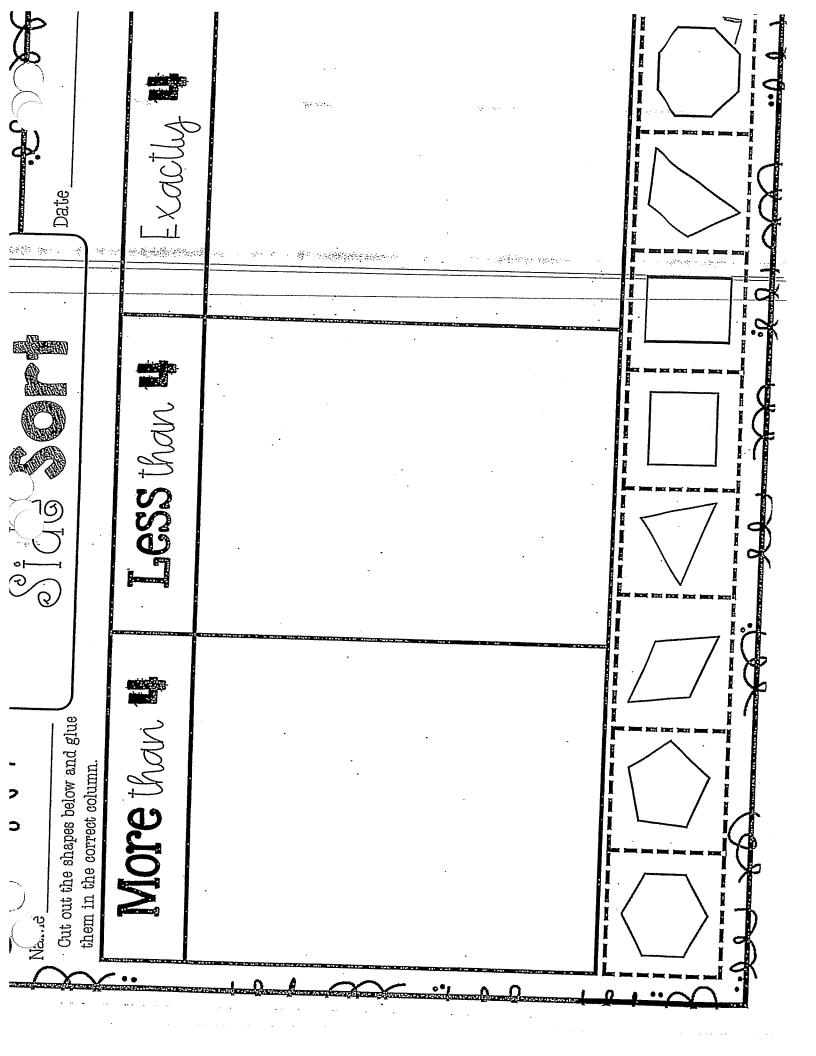
Solve word problems in varied contexts using a letter to represent the unknown.



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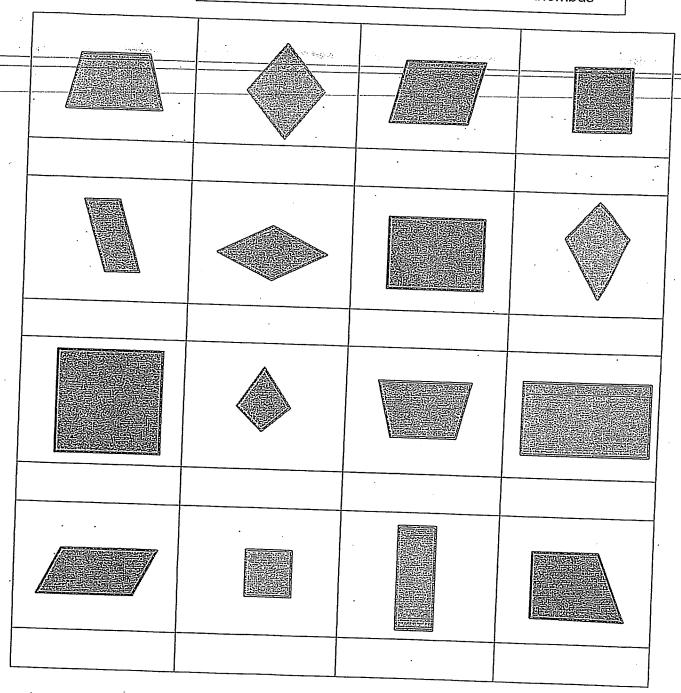
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Naming quadrilaterals

Grade 3 Geometry Worksheet

Write the correct names for each of the following shapes.

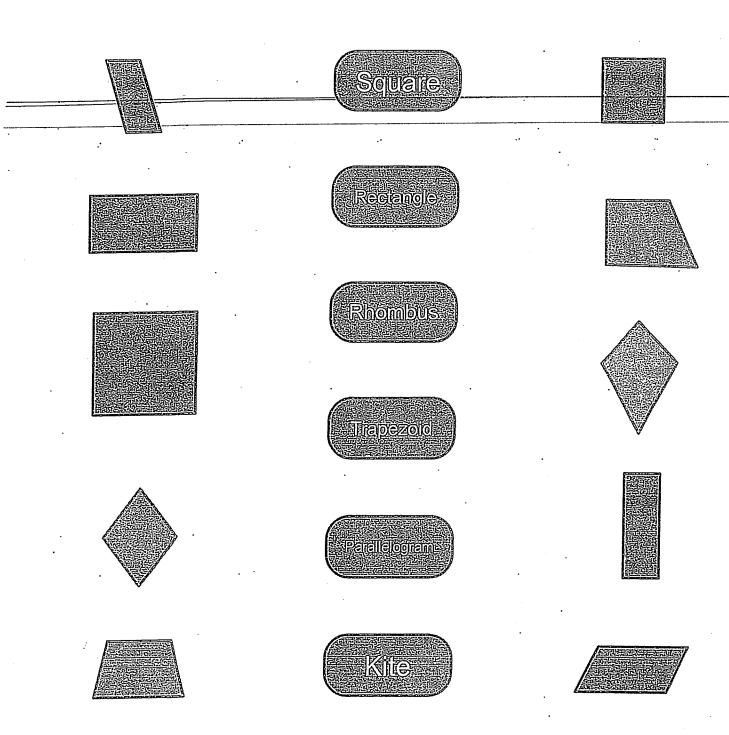
	ownig snapes.	
Square	Rectangle	Trapezoid
Parallelogram	Kite	Rhombus



Identifying quadrilaterals

Grade 3 Geometry Worksheet

Match the shapes to their names.



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Di	Color in the	re Shape	
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de d	square	The state of the s	ociagon
	ova		- Triongle
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	cylinder		cicle
5	pentagon		square
5.	rectongle	6.	rectangle
;	cylinder		OVO
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u. e	cylinder		pyromid
	rectangular prism		cone
3.	cube	4.	sphere
	cylinder		cone
	pyranid		cylinder
5.	rectangular prism	6.	cube
	sphere		cylinder
	cube		pyramid
7.	sphere	8.	triangular §
	cylinder		
	cone		CUDE Sala

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Us	e the RDW process to solve. Use a letter to represent the unknown in each problem.	
1.	A box containing 3 small bags of flour weighs 950 grams. Each bag of flour weighs 300 grams. How much	

2. Mr. Cullen needs 91 carpet squares. He has 49 carpet squares. If the squares are sold in boxes of 6, how many more boxes of carpet squares does Mr. Cullen need to buy?

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3. Erica makes a banner using 4 sheets of paper. Each paper measures 9 inches by 10 inches. What is the total area of Erica's banner?

EUREKA MATH

Lesson 2:

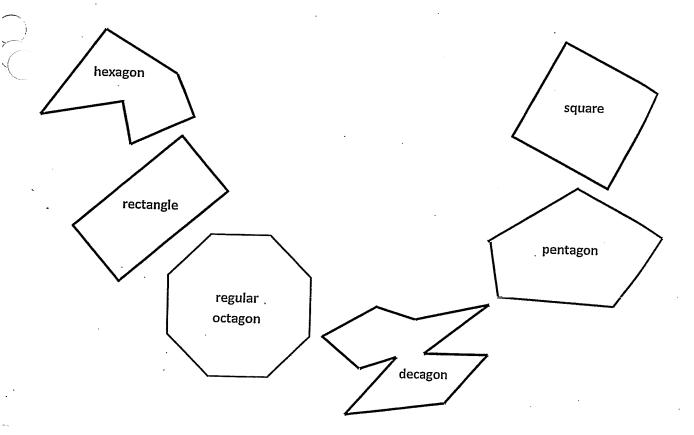
does the empty box weigh?

Solve word problems in varied contexts using a letter to represent the unknown.

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<u>_</u>		All sides are r	not equal.		 {	At least 1 set of parallel sides
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Lesson 5:

Compare and classify other polygons.

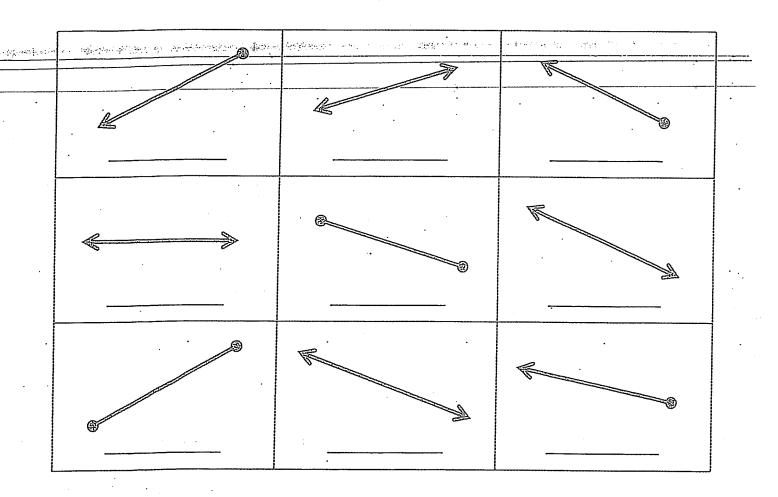
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Lines, segments, and rays

Grade 3 Geometry Worksheet

Lines go in both directions forever.
Line segments end in fixed points on both sides.
Rays start at a point and go forever in one direction.

Write "line", "line segment" or "ray" below each picture.



Draw the following.

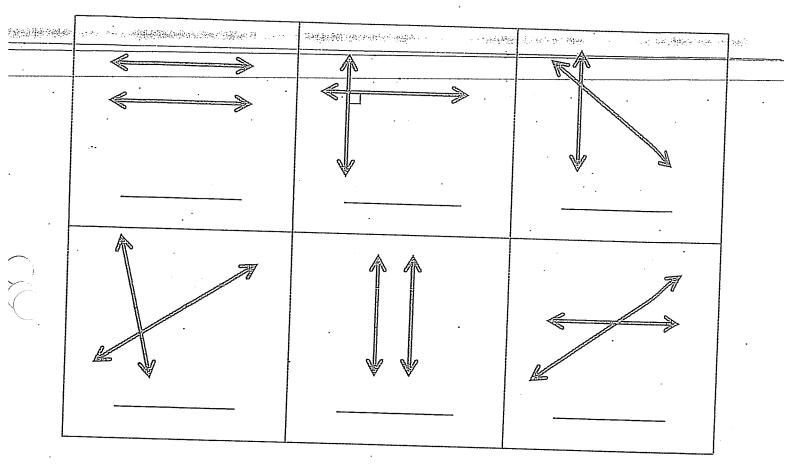
Line	Line segment	Ray
·		

Parallel, perpendicular & intersecting lines

Grade 3 Geometry Worksheet

Parallel lines do not intersect or touch each other at any point. Perpendicular lines form right angles (90°) when they intersect. Intersecting lines cross at one point.

Write "parallel", "perpendicular" or "intersecting" below each pair of lines.



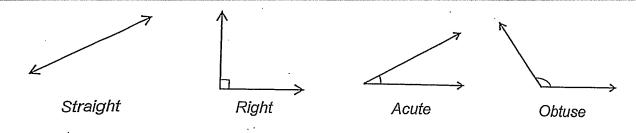
Draw the following:

Parallel lines	Perpendicular lines	Intersecting lines
	·	

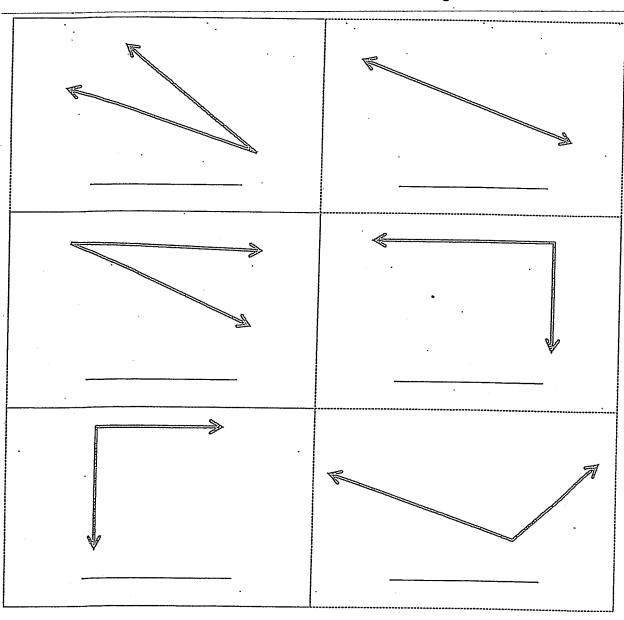
Reading and Math for K-5

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Grade 3 Geometry Worksheet



-Write "straight", "right", "acute" or "obtuse" below each angle.



Parallelograms

Grade 2 Geometry Worksheet

Answer the questions beside each shape.

		Does it have 4 sides?	Yes	No	
lete		Are the opposite sides parallel?	Yes	No	
		ls_it_parallelogram?	Yes	No	
		Does it have 4 sides?	Yes	No	
		Are the opposite sides parallel?	Yes	No	
		Is it parallelogram?	Yes	No	
		Does it have 4 sides?	Yes	No	
		Are the opposite sides parallel?	Yes	No	
-		Is it parallelogram?	Yes	No	
		Does it have 4 sides?	Yes	No	
		Are the opposite sides parallel?	Yes	No	
		Is it parallelogram?	Yes	No -	
		Does it have 4 sides?	Yes	No	
		Are the opposite sides parallel?	Yes	No	
		Is it parallelogram?	Yes	. No	



Types of Quadrilaterals

Grade 3 Geometry Worksheet

Fill in the blanks with words from the word bank.

Rhombus Quadrilateral Parallelogram Rectangle Trapezoid Square A shape that has 4 sides and 4 angles. A quadrilateral that has A quadrilateral that has 2 pairs of parallel sides. 1 pair of parallel sides. A parallelogram where A parallelogram where opposite angles are equal and all angles are equal (right angles) and opposite sides are equal. all sides are equal. A parallelogram that is both a rectangle and a rhombus. It has all right angles and all sides are equal.

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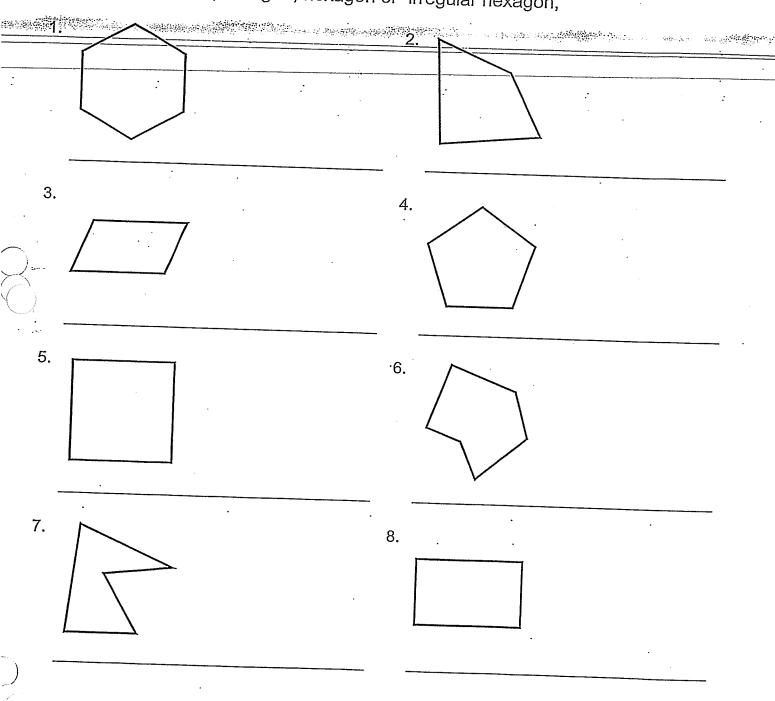


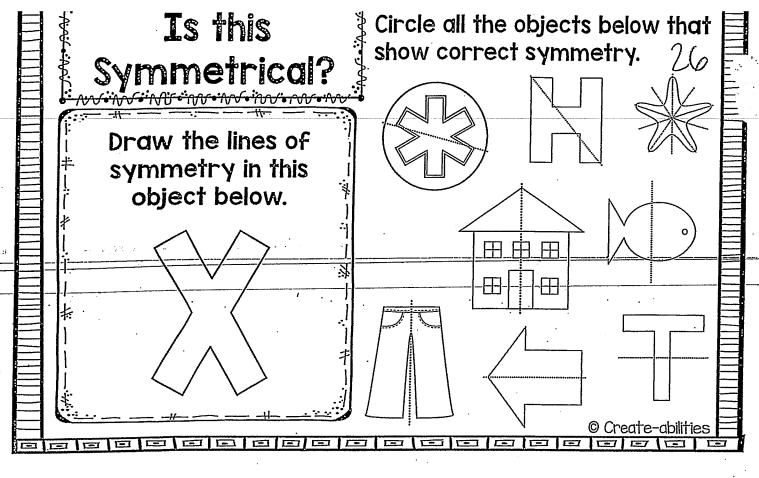
Online reading & math for K-5

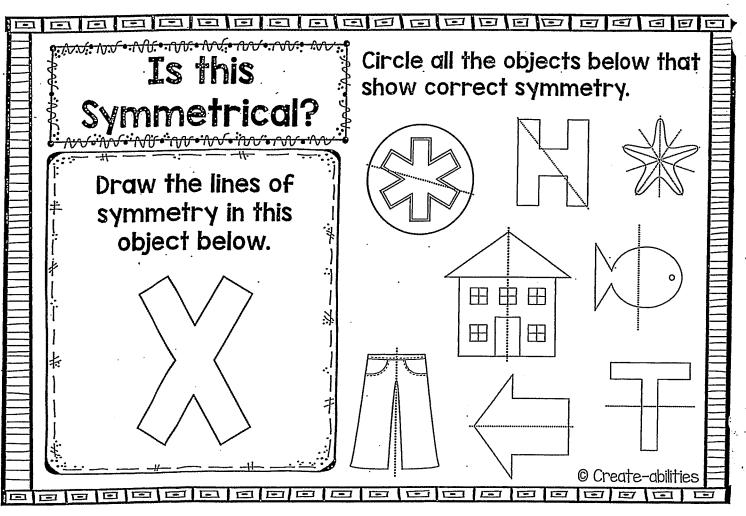
Identifying polygons

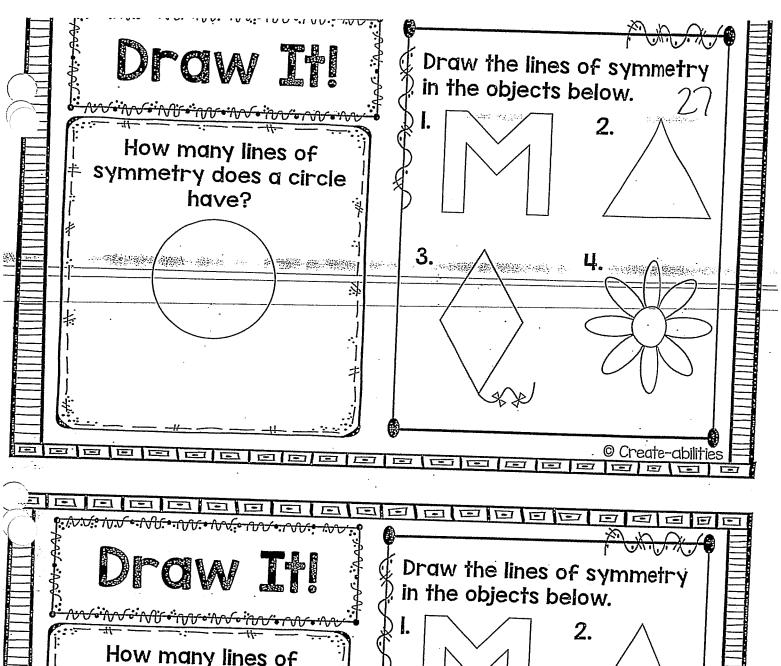
Grade 3 Geometry Worksheet

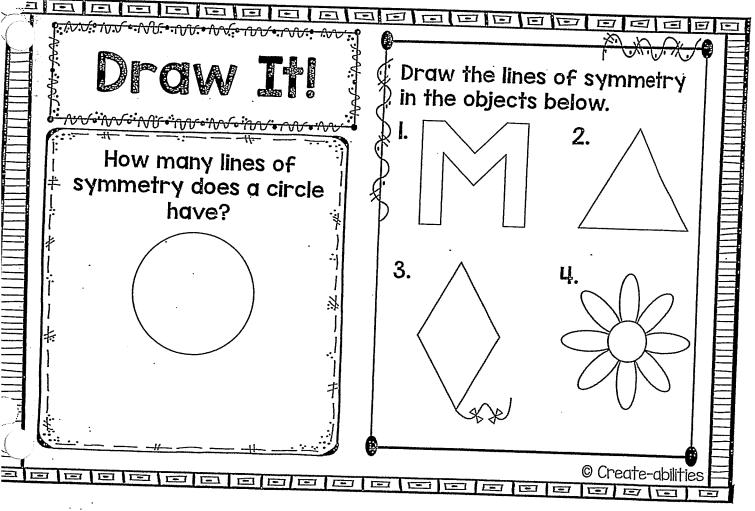
Classify the polygons as one of: squares, rectangles, irregular quadrilateral, pentagon, irregular pentagon, hexagon or irregular hexagon,







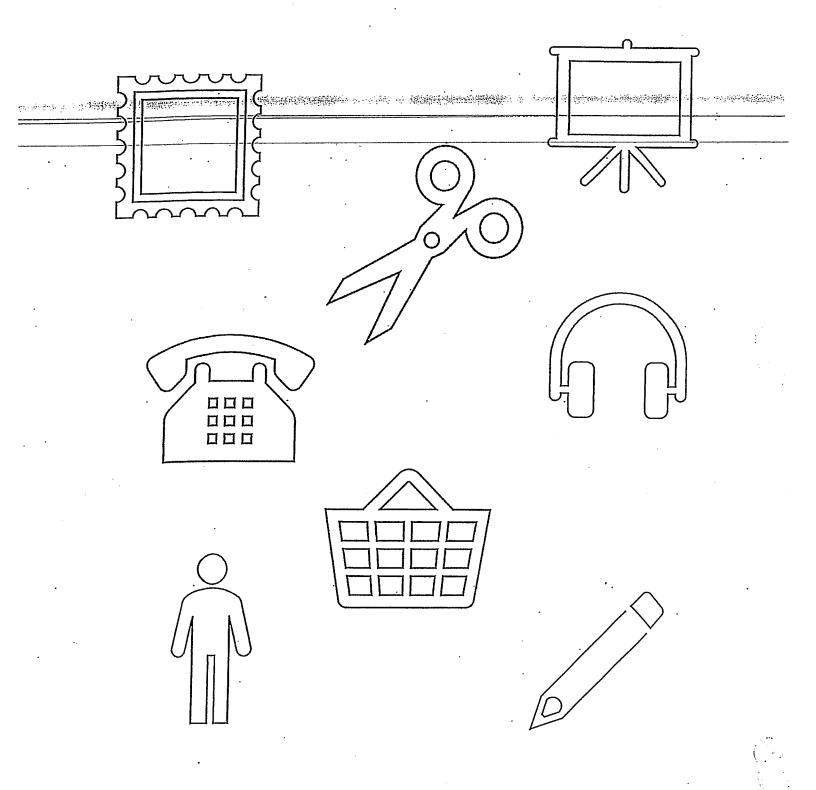


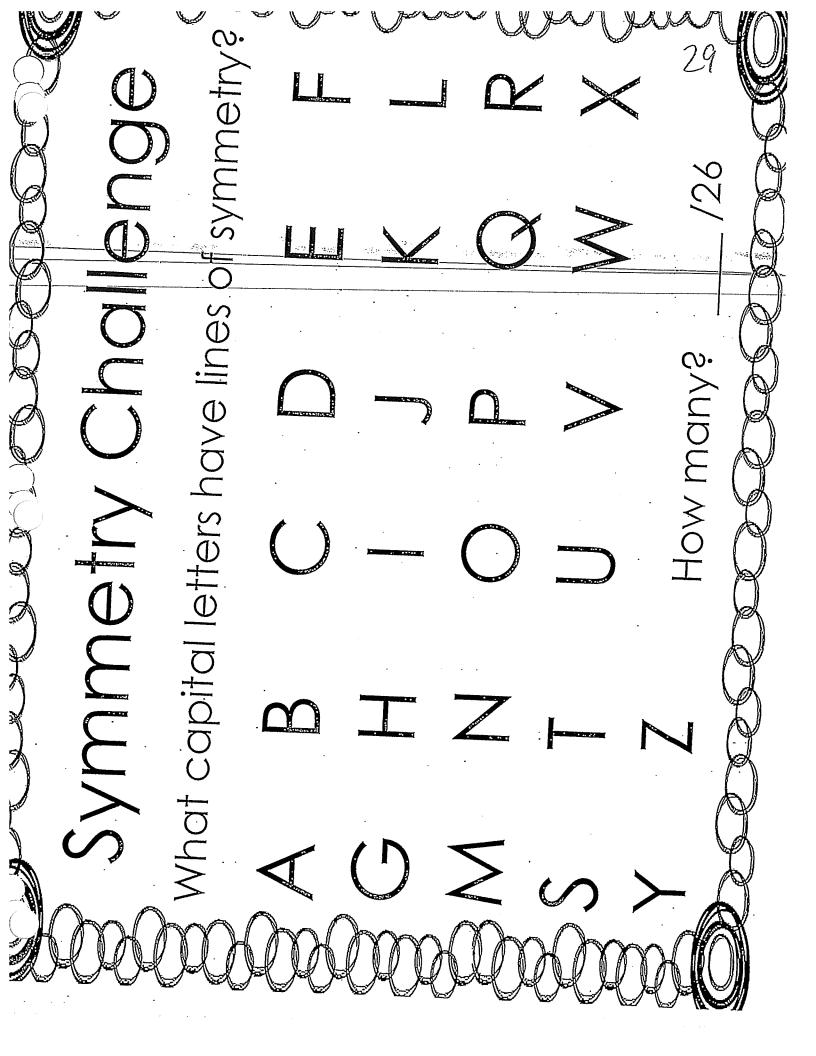


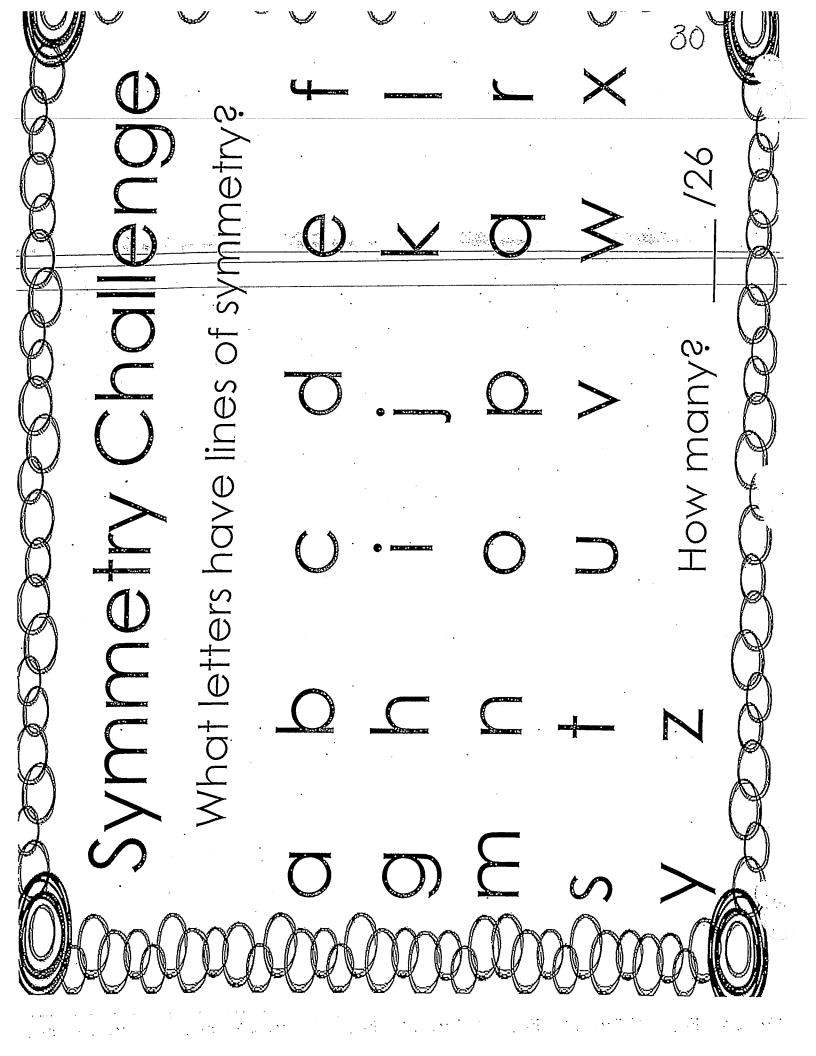
Lines of symmetry

Grade 3 Geometry Worksheet

Draw the line of symmetry which cuts the following shapes in half evenly. Hint: Some shapes can be cut in more than one way.





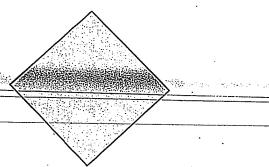


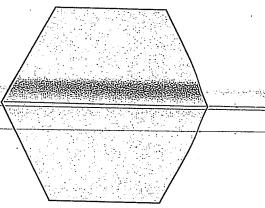
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Date _____

1. Measure and label the side lengths of the shapes below in centimeters. Then, find the perimeter of each

a.

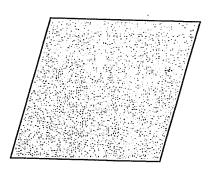


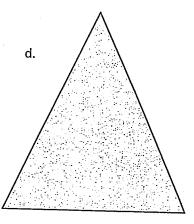


Perimeter = ____cm +___cm +___cm +__

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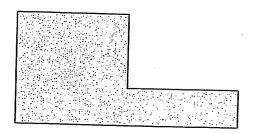




Perimeter = _

Perimeter = _____

e.



Perimeter = _____



Lesson 12:

Measure side lengths in whole number units to determine the perimeter of polygons.

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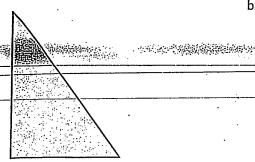
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Date

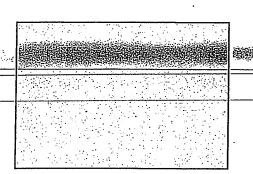
1. Measure and label the side lengths of the shapes below in centimeters. Then, find the perimeter of each shape.

a.

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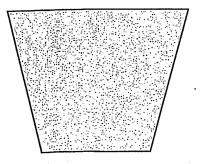
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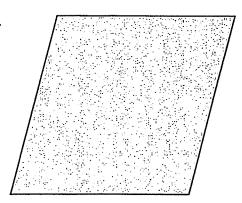
Perimeter = ____cm +___cm +___

Perimeter =

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d.

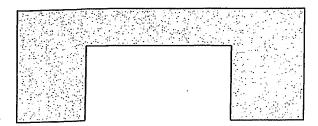


Perimeter =

Perimeter =

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Perimeter = _

Lesson 12:

Measure side lengths in whole number units to determine the perimeter of polygons.

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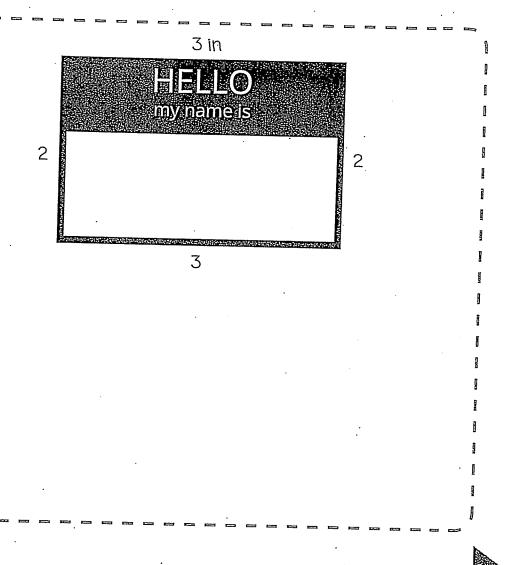
Sum Strategies

ZEARN STUDENT NOTES

Name:	Date:
Complete:	Class:



Write and solve an equation that shows the perimeter of the name tag as a sum of all the sides.

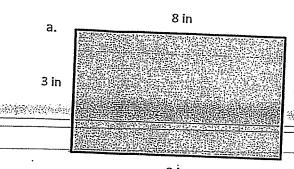


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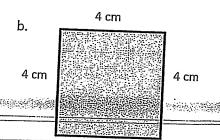
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1. Find the perimeter of the following shapes.



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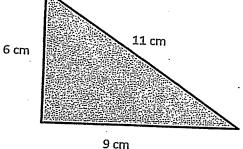
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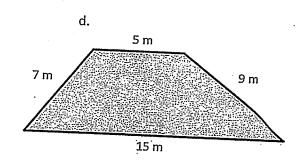
P = ____ cm + ___ cm + ___ cm + ___ cm

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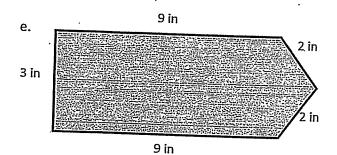


P = ____ cm + ____ cm + ____ cm

= ____cm



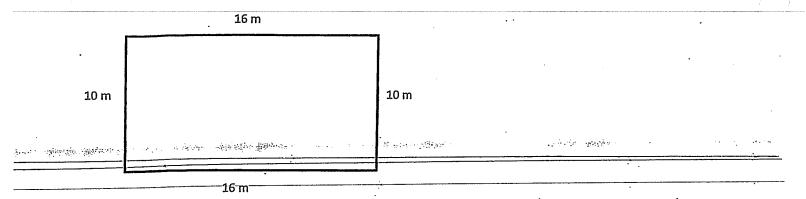
P = ____ m + ____ m + ____ m



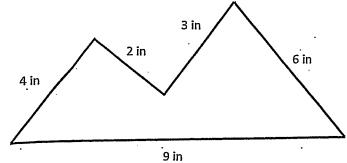
P = _____in + _____in + _____in + _____in

Lesson 13:

e un este pentembruit de la proposition de partir de consideración, el proposition de la celebra de la seria d Explore perimeter as an attribute of plane figures and solve problems.



3. Lila measures each side of the shape below.

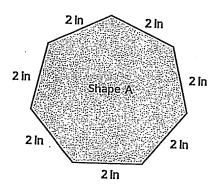


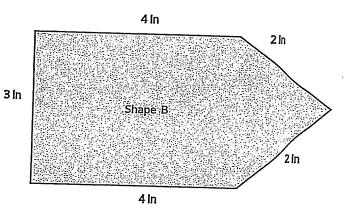
a. What is the perimeter of the shape?

b. Lila says the shape is a pentagon. Is she correct? Explain why or why not.

Name:______ Date:_____ Class:____

1. Which shape below has the greatest perimeter? Explain your answer.





YOUR EXPLANATION

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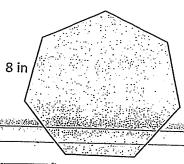
Side Lengths?

G:3 M:7

ZEARN STUDENT NOTES

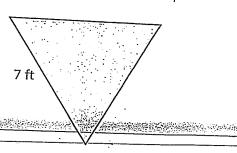
		Date:
Label the miss perimeter.	sing side lengths, and the	en find the
10 in	SHOW YOUR WORK 8 in	

Label the unknown side lengths of the regular shapes below. Then, find the perimeter of each shape.



b.

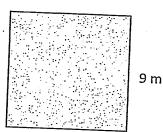
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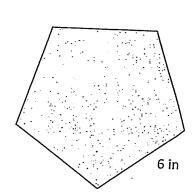


Perimeter =

Perimeter =

c.





Perimeter =

Perimeter = _____ in

2. Label the unknown side lengths of the rectangle below. Then, find the perimeter of the rectangle.

2 cm	
	. 7 cm

Perimeter = _____cm

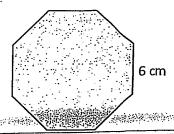


Lesson 14:

Determine the perimeter of regular polygons and rectangles when whole number measurements are unknown.

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3. David draws a regular octagon and labels a side length as shown below. Find the perimeter of David's octagon.



4. Paige paints an 8-inch by 9-inch picture for her mom's birthday. What is the total length of wood that Paige needs to make a frame for the picture?

5. Mr. Spooner draws a regular hexagon on the board. One of the sides measures 4 centimeters. Giles and Xander find the perimeter. Their work is shown below. Whose work is correct? Explain your answer.

Giles's Work

Perimeter = 4 cm + 4 cm

Perimeter = 24 cm

Xander's Work

Perimeter = 6×4 cm

Perimeter = 24 cm

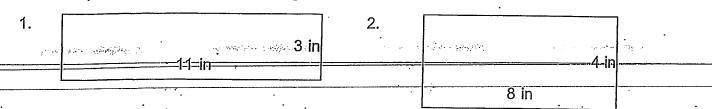
Name: Complete: [Date: Class:
1. Travis traces a regular pentage measures 7 centimeters. He a his paper. Each side of the he Which shape has a greater pe	nlso traces a regular hexagon on xagon measures 5 centimeters
SHOW YO	OUR WORK
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	9
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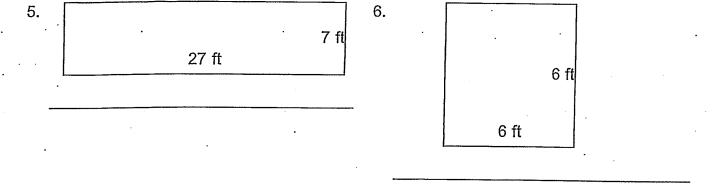
Perimeter of rectangles

Grade 3 Geometry Worksheet

Find the perimeter of each rectangle.



3. 4. 5 ft 7 ft 15 ft



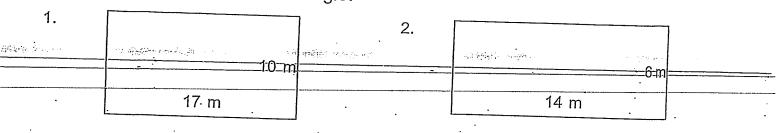
7. 8. 8 ft 8 ft 24 ft



Perimeter of rectangles

Grade 3 Geometry Worksheet

Find the perimeter of each rectangle.



5. 6. 12 cm 12 cm 7.

7. 8. 7 cm 12 cm 17 m

Name	<u> </u>					Date				an an hann an dea hann an
1. N d	⁄irs. Kozlow lid Mrs. Kozl	put a borde low use?	er around a	5-foot by 6-	-foot rectangu	lar bulletin b	ooard. How	many feet of	border	٠
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Name	egaseg(selve)			ettysienset s ijmi	ાકાર્યકૃતિકૃતિકૃતિકૃતિકૃતિ	gage endigency is the ex-	on and the contraction		eljanda juu oo li raag oo ay yila	9 4 Sergisti
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2. Jason built a model of the Pentagon for a social studies project. He made each outside wall 33 centimeters long. What is the perimeter of Jason's model pentagon?

3. The Holmes family plants a rectangular 8-yard by 9-yard vegetable garden. How many yards of fencing do they need to put a fence around the garden?



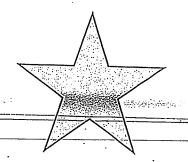
Lesson 15:

Solve word problems to determine perimeter with given side lengths.

engage^{ny}

201

4. Marion paints a 5-pointed star on her bedroom wall. Each side of the star is 18 inches long. What is the perimeter of the star?



5. The soccer team jogs around the outside of the soccer field twice to warm up. The rectangular field measures 60 yards by 100 yards. What is the total number of yards the team jogs?

6. Troop 516 makes 3 triangular flags to carry at a parade. They sew ribbon around the outside edges of the flags. The flags' side lengths each measure 24 inches. How many inches of ribbon does the troop use?



Lesson 15:

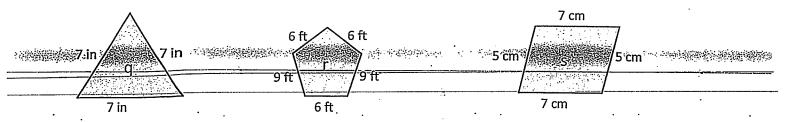
Solve word problems to determine perimeter with given side lengths.

engage^{ny}

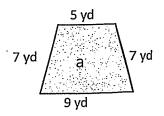
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Name		

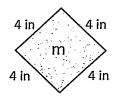
Date

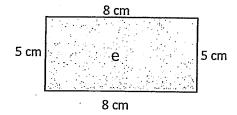
1. Find the perimeters of the shapes below. Include the units in your equations. Match the letter inside each shape to its perimeter to solve the riddle. The first one has been done for you.

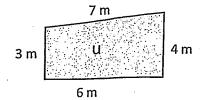


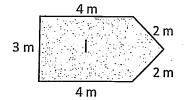
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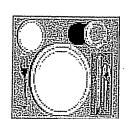






What kind of meals do math teachers eat?

 24
 21
 20
 28
 36
 26
 16
 26
 28
 15
 24



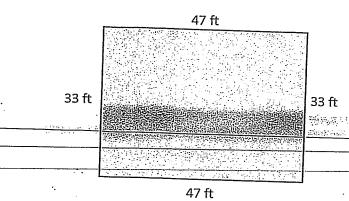
EUREKA MATH Lesson 13:

Explore perimeter as an attribute of plane figures and solve problems.

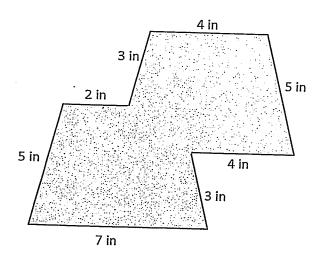
engage^{ny}

179

Alicia's rectangular garden is 33 feet long and 47 feet wide. What is the perimeter of Alicia's garden?



3. Jaques measured the side lengths of the shape below.



a. Find the perimeter of Jaques's shape.

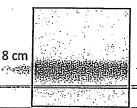
b. Jaques says his shape is an octagon. Is he right? Why or why not?



Explore perimeter as an attribute of plane figures and solve problems.

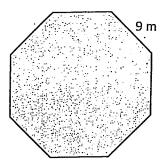
emilian (are Name

1. Label the unknown side lengths of the regular shapes below. Then, find the perimeter of each shape.

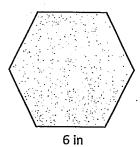


Perimeter =

Perimeter = _



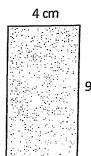
d.



Perimeter = _____ m

Perimeter =

2. Label the unknown side lengths of the rectangle below. Then, find the perimeter of the rectangle.



9 cm

Perimeter = ____ cm

Lesson 14:

Determine the perimeter of regular polygons and rectangles when whole number measurements are unknown.

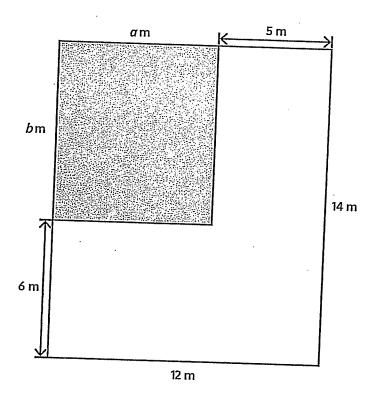
192



Name:	
Maille	Data

Complete: Class:

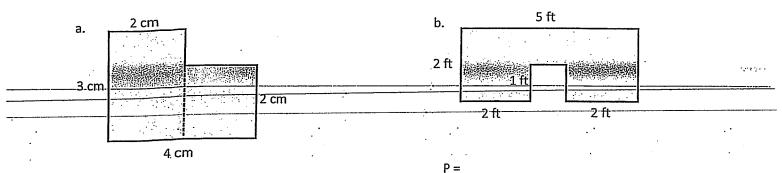
1. Label the unknown side lengths. Then, find the perimeter of the shaded rectangle.



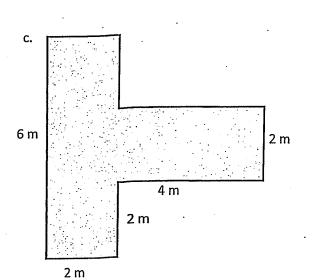


Date_

1. The shapes below are made up of rectangles. Label the unknown side lengths. Then, write and solve an equation to find the perimeter of each shape.



P =



2 yd
d.
2 yd
4 yd
2 yd
7 yd

P =

EUREKA MATH

P =

Lesson 17:

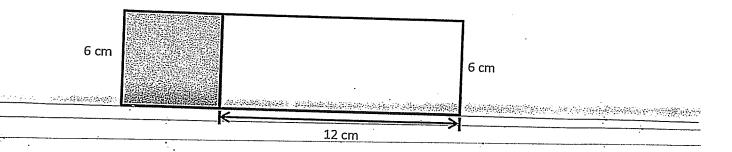
Use all four operations to solve problems involving perimeter and unknown measurements.

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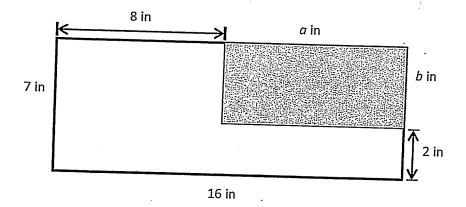
225



2. Nathan draws and labels the square and rectangle below. Find the perimeter of the new shape.



3. Label the unknown side lengths. Then, find the perimeter of the shaded rectangle.





Lesson 17:

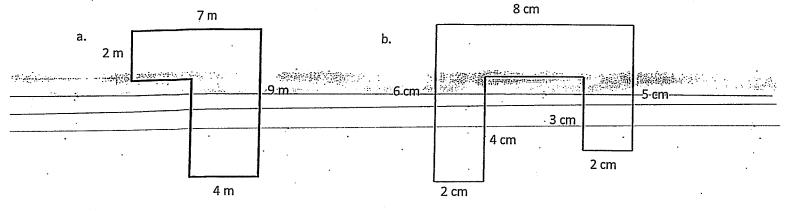
Use all four operations to solve problems involving perimeter and unknown measurements.

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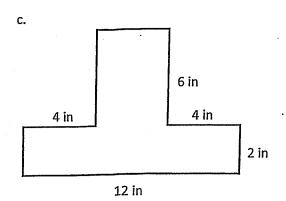
Date_____

1. The shapes below are made up of rectangles. Label the unknown side lengths. Then, write and solve an equation to find the perimeter of each shape.

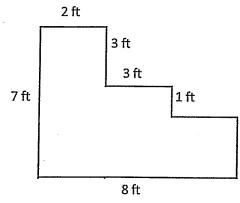


P =

P =



d.



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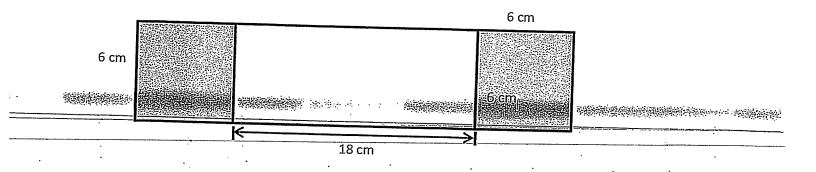


Lesson 17:

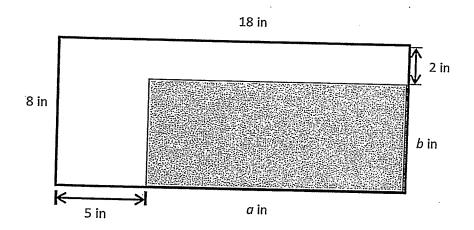
Use all four operations to solve problems involving perimeter and unknown measurements.

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2. Sari draws and labels the squares and rectangle below. Find the perimeter of the new shape.



3. Label the unknown side lengths. Then, find the perimeter of the shaded rectangle.

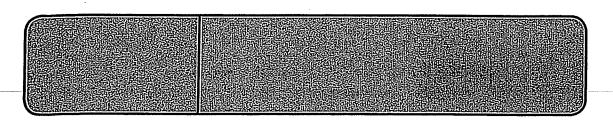




Lesson 17:

Use all four operations to solve problems involving perimeter and unknown measurements.

engage^{ny}

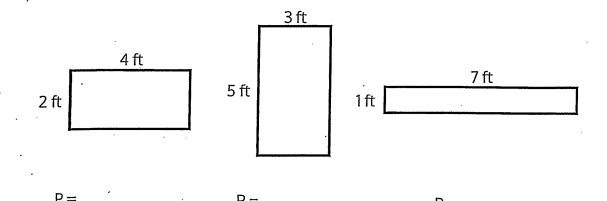


Name:_____ Date:____

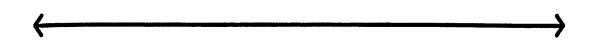
Complete: Class:_____

 Find the perimeter of each rectangle given. Then plot the perimeters on the line plot.

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Number of Rectangles Made with a Given Perimeter



Perimeter Measurements in Feet

X = 1 Rectangle



	12
Lesson	28
G:3 M:7	7

Perimeter Puzzler

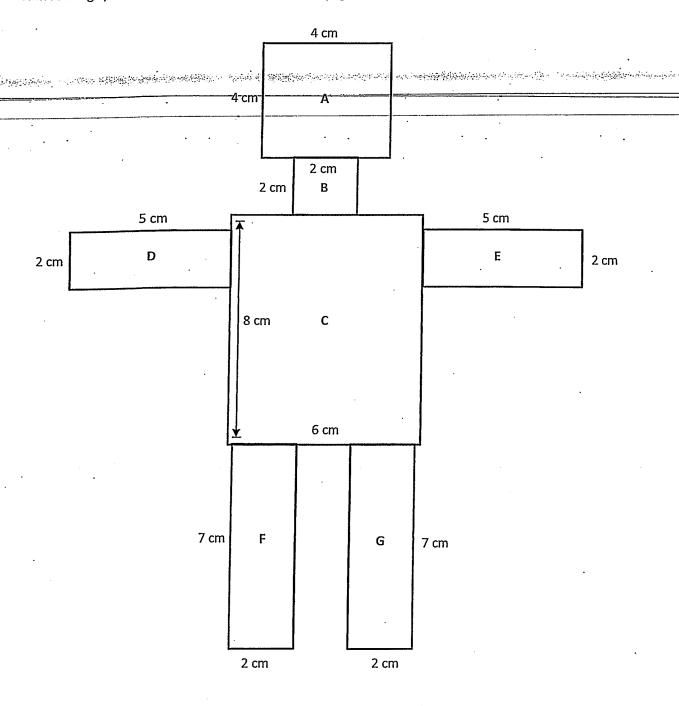
ZEARN STUDENT NOTES

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Name			Date:	
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			englistic (2000)	
	Raj uses 6-inc below.	ch square tiles to ma	ike a rectangle, as showr	1
	What is the pe	erimeter of the recta	ingle in inches?	
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			k	

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	100 A 100 (60)
	1:72

Name	Date
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The robot below is made of rectangles. The side lengths of each rectangle are labeled. Find the perimeter of each rectangle, and record it in the table on the next page.





Lesson 25:

Use rectangles to draw a robot with specified perimeter measurements, and reason about the different areas that may be produced.

338

	Rectangle	Perimeter
12 . *	A Angelina a sa	P = 4 × 4 cm P = 16 cm
<u> </u>	B	The state players are an experience of the state of the s
	C .	
	D	
	E	
	F	
	G	



Lesson 25:

Use rectangles to draw a robot with specified perimeter measurements, and reason about the different areas that may be produced.

339

Perimeters of rectangular shapes

Grade 3 Geometry Worksheet

If each of the square is 1 unit by 1 unit (shown below), find the perimeter for the shapes shown below.

1 unit

1 unit

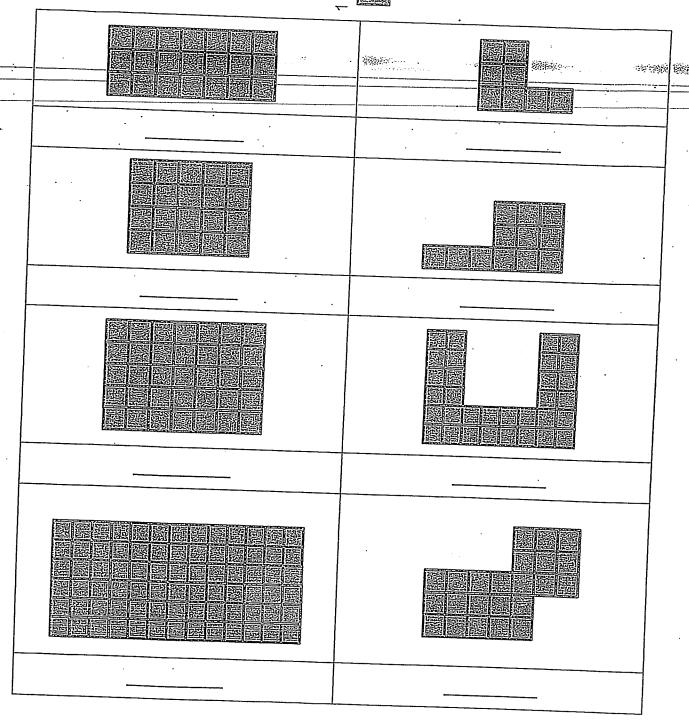
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Perimeters of rectangular shapes

Grade 3 Geometry Worksheet

If each of the square is 1 unit by 1 unit (shown below), find the perimeter for the shapes shown below.

d unit

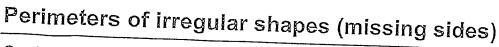


Perimeters of irregular shapes

Grade 3 Geometry Worksheet

Find the perimeter for the shapes shown below.

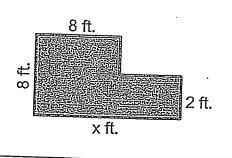
79.50	6 cm	8 yd. 6 yd. 8 yd.	
·	3 ft.	9 in. .: 8 8 3 in. 14 in.	·
	Sm Sm 9 m	4 yd. 2 yd. 3 yd.	
	3 cm 3 cm	6 th. 4 ft.	

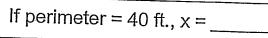


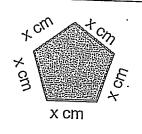
Grade 3 Geometry Worksheet

Find the length of the side marked with an "X".

	3 11 m
If perimeter = 19 in., x =	If perimeter = 28 m, x =
7 yd. 7 yd. 7 yd. 7 yd.	7 yd. 5 yd. 5 yd.
If perimeter = 28 yd., x =	If perimeter = 27 yd., x =
6 in.	5 m 5 m 5 m 5 m
If perimeter = 16 in., x =	If perimeter = 34 m, x =







If perimeter = 45 cm, x = ____

Areas of rectangles using a grid

Grade 3 Geometry Worksheet

If each of the square is 1 square unit (shown below), find the area for the rectangles shown below.



= 1 square unit

	· · · · · · · · · · · · · · · · · · ·



Area of rectangles

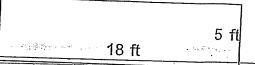
Grade 3 Geometry Worksheet

Find the area of each rectangle.

1.

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2.



3.

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	5 ft	ĺ
į		7
	14 ft	ı
Į		1

4.

12	in	4 ir

5.

·	9 ft
19 ft	

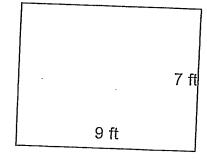
6.

11 in	5 in

. 7.

	7 ft
17 ft	

8.

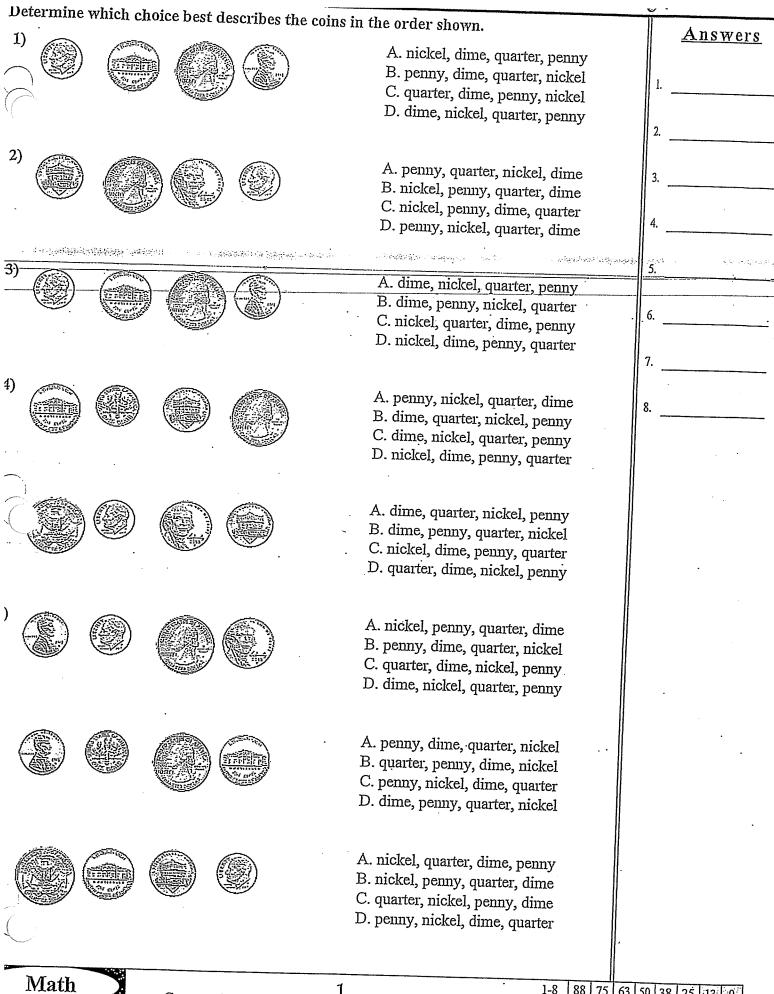


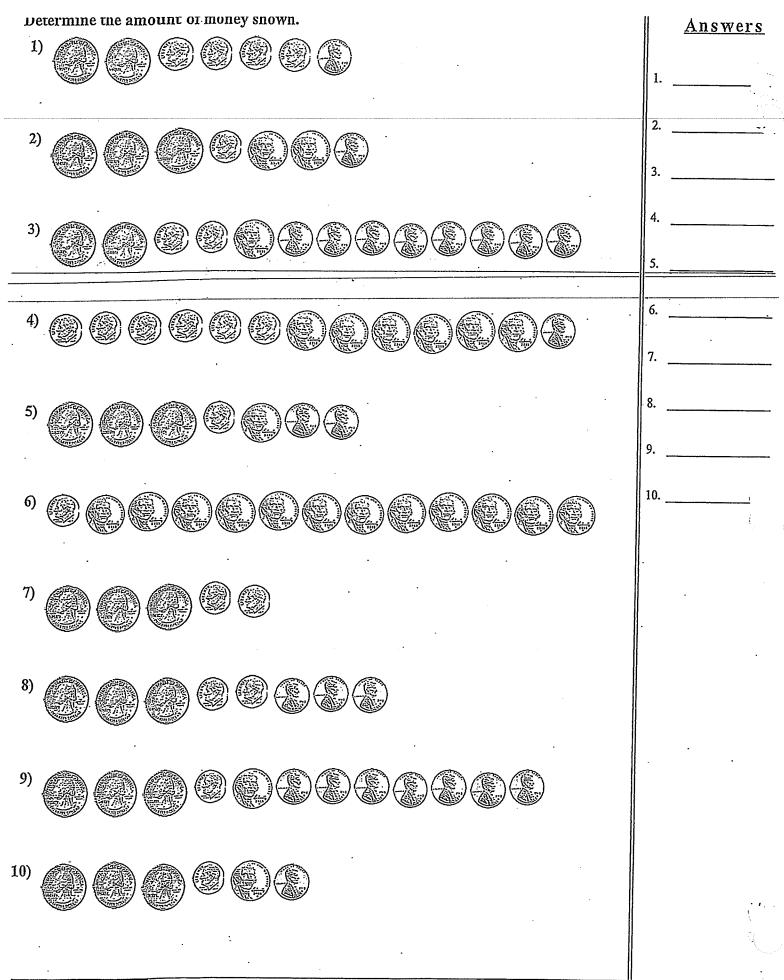
80	ive each problem.		Answers
	74 36 44 19 51 13	1.	
		2.	
1)	To earn some extra money Amy started selling handmade bracelets. She spent 5 dollars on supplies and began selling them for \$2 each. She sold 9 before running out of supplies. How much of what she earned was profit?	3. 4.	
		5.	
			·
2)	For a project, a builder purchased 7 boxes of bolts with each box containing 11 bolts. He ended up finishing the project 6 days early and with 3 bolts left over. How many bolts did he use for the project?	6.	· · · · · · · · · · · · · · · · · · ·
3)	For the science fair Carol wanted to see how many minutes of videos she watched were ads. She watched 6 videos with each video lasting 9 minutes. After watching the videos she calculated that she had watched 3 minutes of ads over all the videos. How many minutes were not ads?		· · · · · · · · · · · · · · · · · · ·
4)	On the home screen of Olivia's tablet she had 7 rows of apps with 7 apps on each row. If she deleted 5 apps, how many would she have left on her home screen?		
5)	Tom has a job mowing lawns around his neighborhood. Each month he spends \$17 on gas and mowes 3 lawns (charging \$12 per lawn mowed). How much profit does Tom earn each month?		
6)	Cody was selling drawings for \$5 each. For every 8 drawings he sold, he had to use \$4 in art supplies to make them. How much profit would he make if he sold 8 drawings?		
			1 <i>.</i>

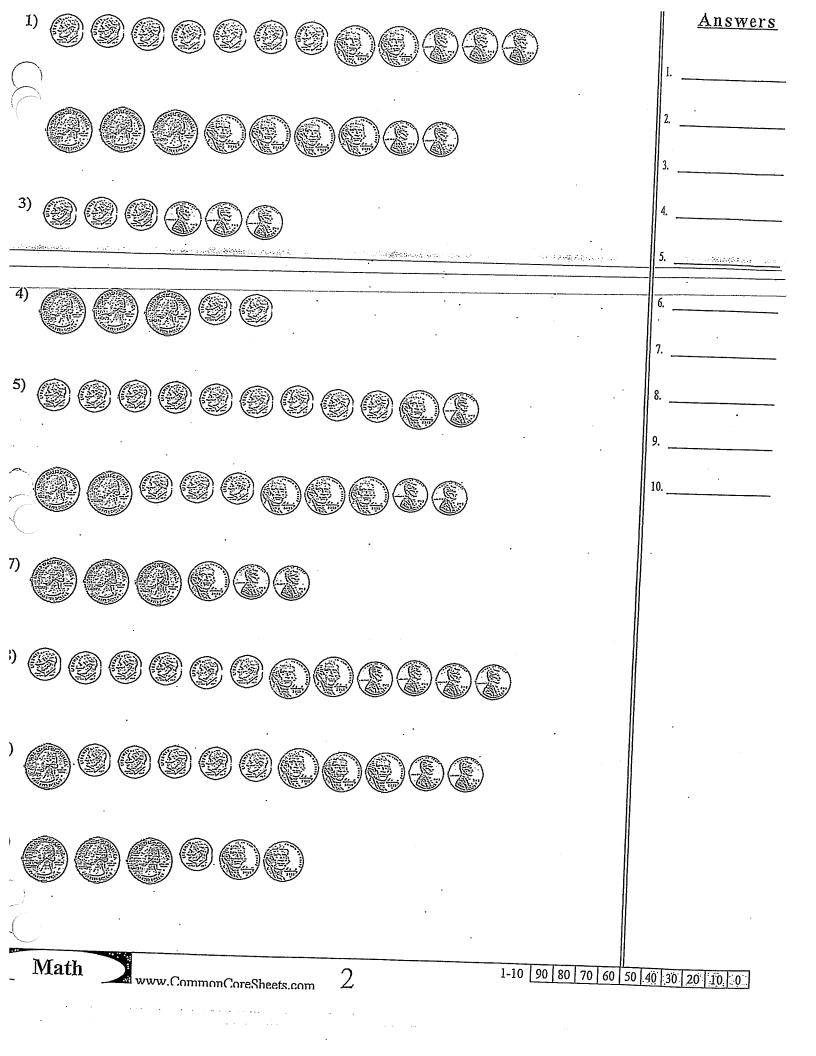
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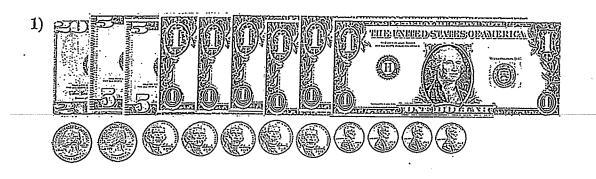
											<u>A</u> :	nswers
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	7	36	42		25	59)	33	23		i	
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4)	aı	erry has a nd mowe ach mont	a job mowing es 3 lawns (ch h?	lawns arou arging \$10	nd his ne per lawn	eighborhoo mowed). I	d. Each i Iow muc	nonth he spe	ends \$7 on ga s Jerry earn	as 6		
•			41:					-	and carri			
3)	A	chef bou	19ht 5 hage of	annles for	የ ባፈ ነገ			•				:
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) (On	the home	e screen of Ka	itie's tablet	she had 9) rows of a	ons with	10 appa on a	7C			
S	she	deleted 3	31 apps, how	many would	d she hav	e left on he	er home	screen?	ach row. If			
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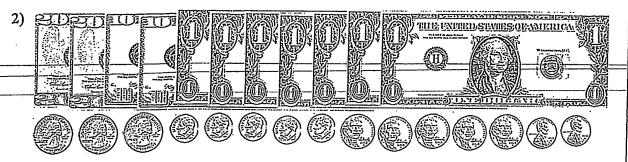
ΙΛυ	und cacit number as accertoca.	Answers
1)	Round to the nearest ten. 4,449	
2)	Round to the nearest hundred. 464	1.
3)	Round to the nearest ten. 2,984	2
4)	Round to the nearest hundred. 445	3.
5)	Round to the nearest ten. 3,167	5.
6)-	Round to the nearest hundred. 226	
7)	Round to the nearest ten. 84,066	6
8)	Round to the nearest hundred. 8,208	7
.9)	Round to the nearest ten. 967	8
10)	Round to the nearest hundred. 685	9
11)	Round to the nearest ten. 444	10.
12)	Round to the nearest hundred. 3,400	11.
13)	Round to the nearest ten. 866	12
14)	Round to the nearest hundred. 582	13
15)	Round to the nearest ten. 8,664	14
16) .	Round to the nearest-hundred. 257	15
17)	Round to the nearest ten. 98,428	16
18)	Round to the nearest hundred. 68,653	17.
19)	Round to the nearest ten. 23,987	18.
20)	Round to the nearest hundred. 337	19.
		20

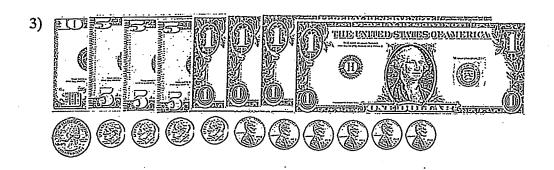


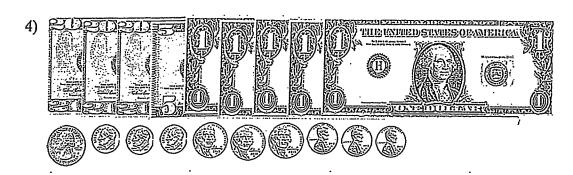


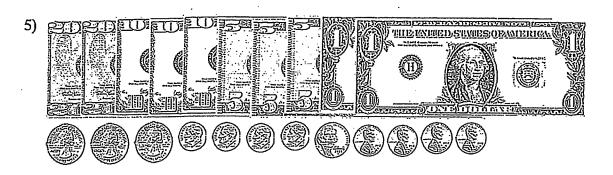


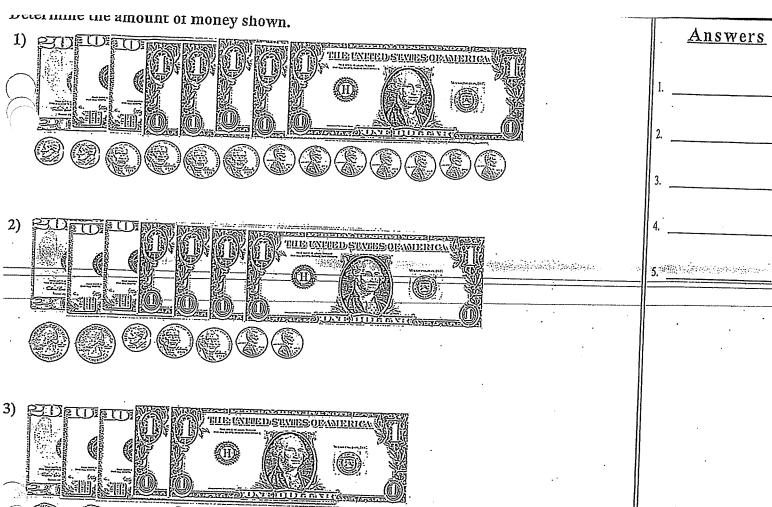




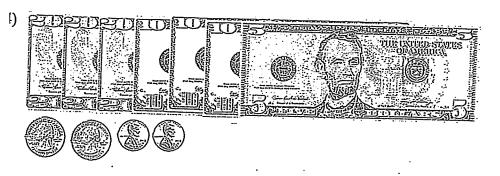


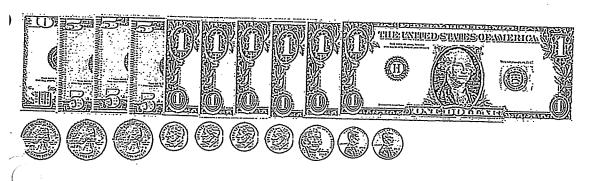


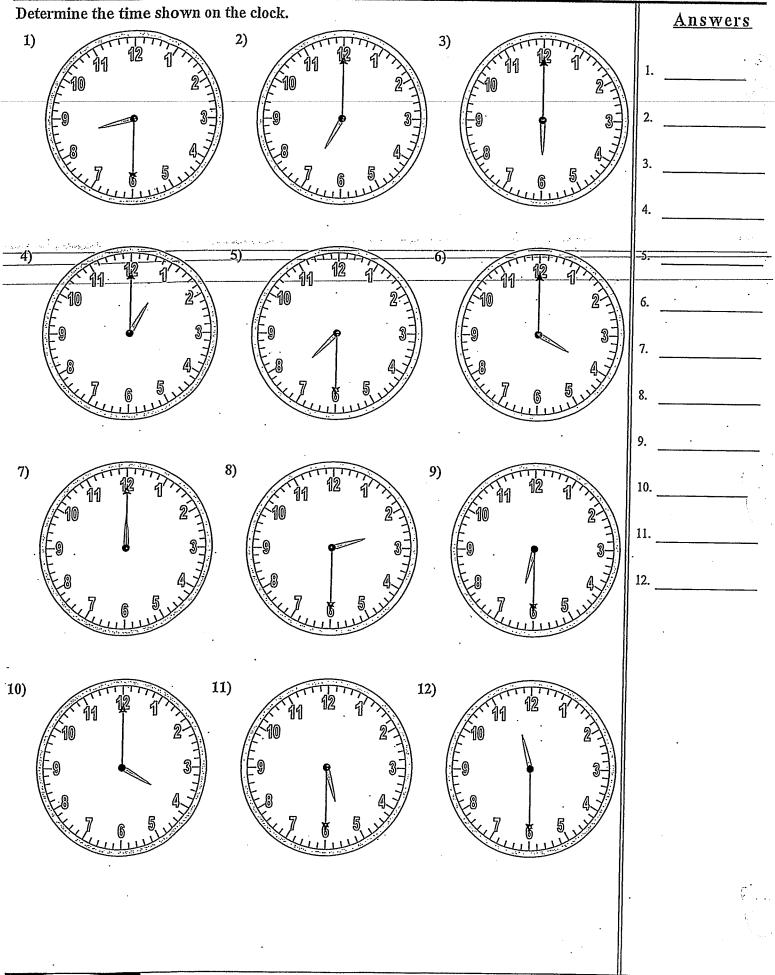


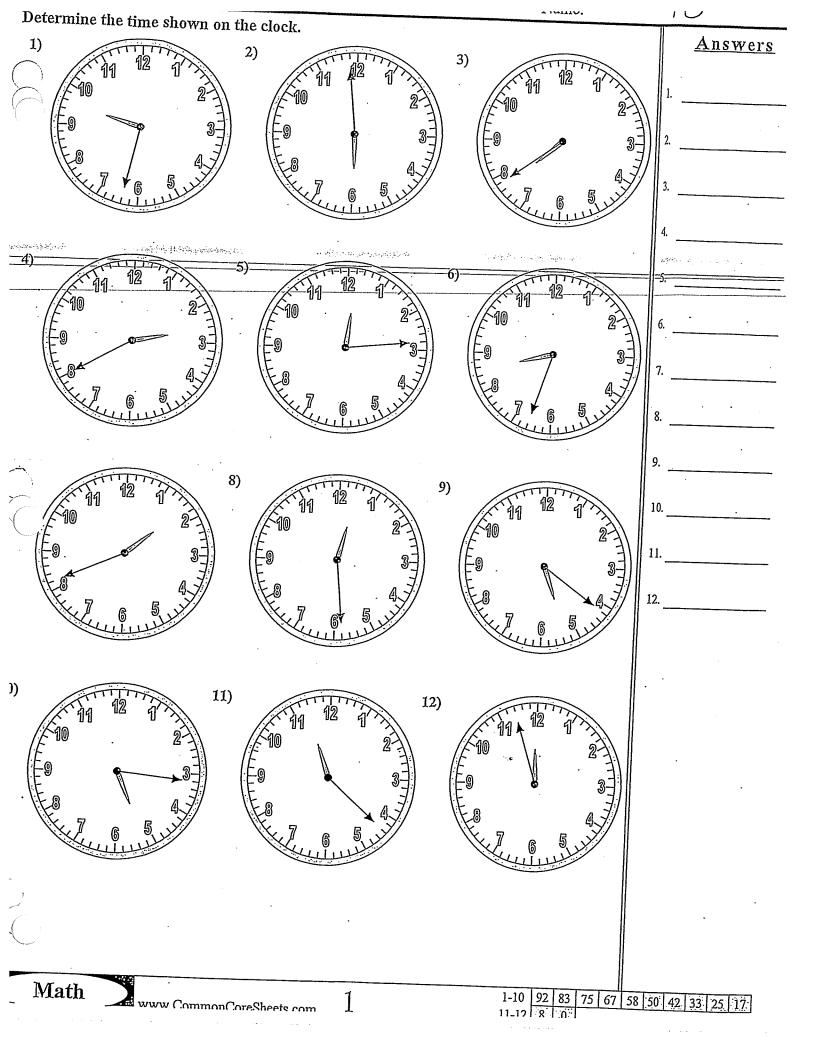


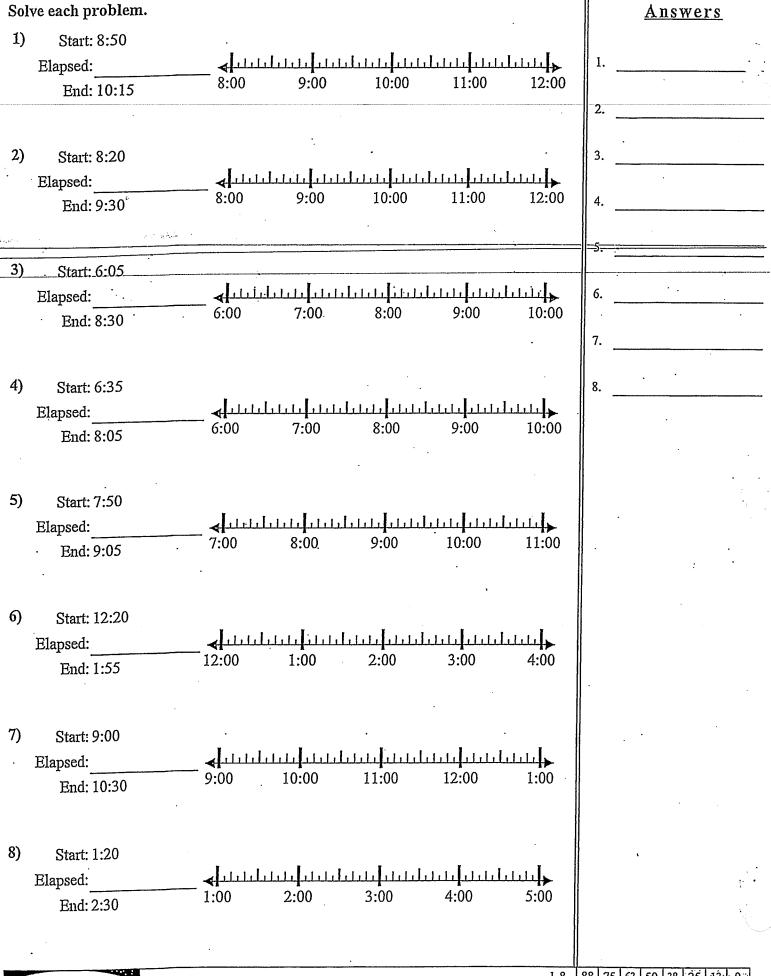












1) Start: Elapsed: 2 hrs & 25 min	 s					Answers
End: 12:10	9:00	10:00	11:00	12:00	1:00	2.
2) Start:						
Elapsed: 2 hrs & 30 mins End: 2:00	11:00	12:00	1:00	2:00	3:00	4
3) Start:						7 5.4
Elapsed: 1-hr-&-10-mins— End: 3:55	2:00	3:00	4:00	5:00	6:00	6.
4) Start:						7
Elapsed: 1 hr & 45 mins End: 10:50	4 11111 9:00	10:00	11:00	12:00	1:00	8
Start:	- ,					
lapsed: 2 hrs & 25 mins End: 5:15	₹ 111111 2:00	3:00	4:00	5:00	6:00	
) Start:						
Elapsed: 2 hrs & 40 mins End: 9:15	6:00	7:00	8:00	9:00	10:00	
Start:						
Elapsed: 2 hrs & 20 mins End: 8:05	4 111111 5:00		7:00	8:00	9:00	•
Start:		. •			• .	
Elapsed: 2 hrs & 55 mins	↓ 11:00]	2:00]	: .1.1.1.1. 1:00	1. .1.1.1.1.1. 2:00	3:00	
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and the second s

1	hours and 55 minutes, what time was it when she started?		
		1	
			*
2) Henry spent 3 hours and 10 minutes working on homework. If it was	2.	
Δ,	4:25 when he finished, what time was it when he started?		
		3	
3)	Tiffany was helping her mom cook dinner. If they finished at 9:20	4	
5)	and had spent 3 hours and 35 minutes cooking, what time did they		
radio visa	start?	5. 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	
			
4)	Will was invited to a birthday party that ended at 9:25. If it lasted 3	-6.	
-,	hours and 35 minutes what time did the party start?		
•		7.	<u> </u>
5)	Amy went to the town carnival. She ended up staying for 3 hours	8	
	and 15 minutes. If Amy left the carnival at 4:55, what time did she		
	originally get there?	9	
		10	•
6)	The school football game ended at 7:15. If the game lasted 3 hours	10	
•	and 50 minutes, what time did it start?		į.
			*.•
		•	
7)	Olivia got out of the movie theater at 7:25. If the movie was 3 hours		
	and 40 minutes long, what time did it start?		
8)	Nancy spent 1 hour and 45 minutes practicing for music. If she	•	
	stopped practicing at 8:15 what time was it when she started?		
9)	Isabel spent 2 hours and 50 minutes cleaning her room. If she		
	finished at 5:05, what time did she start cleaning?		
(0)	George took a nap for 1 hour and 40 minutes. If he woke up at 5:05,		
	what time was it when he started his nap?		
	·		(
			\.
	110 100 100 100 100 100 100 100 100 100	20 100 100 100	
	Math www.CommonCoreSheets.com 1	<u>v 40 30 20 .</u>	10 0
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Loung Each number as described.	
1) Round to the nearest ten. 7,117	Answers
Round to the nearest hundred. 69,006	1.
Round to the nearest ten. 83,220	2
4) Round to the nearest hundred. 9,029	3
5) Round to the nearest ten. 226	4
-6)—Round to the nearest hundred. 6,336	5.
7) Round to the nearest ten. 86,074	6
8) Round to the nearest hundred. 29,565	7
9) Round to the nearest ten. 3,917	8
0) Round to the nearest hundred. 27,512	9
Round to the nearest ten. 78,724	10
Round to the nearest hundred. 58,526	11
Round to the nearest ten. 79,802	12
Round to the nearest hundred. 104	13
Round to the nearest ten. 35,220	14
Round to the nearest hundred. 369	15
Round to the nearest ten. 8,139	16
Round to the nearest hundred. 66,634	17
Round to the nearest ten. 64,643	18
ound to the nearest hundred. 12,914	19
Math 1 1-10	20.
www.CommonCoreSheets.com 1 1-10	95 90 85 80 75 70 65 60 55 50 45 40 35 30 25 20 15 10 5 0

1 11 /1	Answers
rounded to the nearest ten is 20.	1.
rounded to the nearest ten is 30.	
rounded to the nearest ten is 10.	2.
rounded to the nearest ten is 180.	3.
rounded to the nearest ten is 450.	4
rounded to the nearest ten is 470.	5.
rounded to the nearest ten is 3,010.	6.
rounded to the nearest ten is 5,560.	7
rounded to the nearest ten is 3,550.	8
rounded to the nearest ten is 34,700.	9.
rounded to the nearest hundred is 600.	10.
rounded to the nearest hundred is 100.	11.
rounded to the nearest hundred is 400.	12
rounded to the nearest hundred is 6,500.	13
rounded to the nearest hundred is 4,200.	14
rounded to the nearest hundred is 8,500.	15
rounded to the nearest hundred is 68,700.	16
rounded to the nearest hundred is 12,200.	17.
rounded to the nearest hundred is 31,800.	18
rounded to the nearest hundred is 27,100.	19.
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