

Name: _____

Week 26 Day 1

Circle the equations that are equal to 3×12 .

$3 \times 10 + 3 \times 2$

$(3 \times 10) + 2$

$3 \times (10 + 2)$

$12 + 12 + 12$

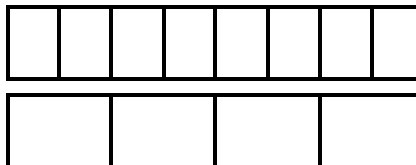
Solve for n.

$7 \times 18 + 3 \times 14 = n$

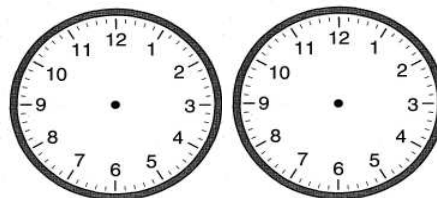
n = _____

Draw 3 sets of perpendicular lines.

Shade $\frac{3}{8}$ and $\frac{3}{4}$. Explain why $\frac{3}{4}$ is greater than $\frac{3}{8}$.



Mylah started her homework at 3:40. It took her 37 minutes to finish. Show the time she started and finished on the clocks below.



Cody planted a rectangular 12 feet by 10 feet in size. He planted carrots in half of the garden and watermelon in the other half. How many square feet of carrots did he have planted? _____

Label the size and parts of his garden below.

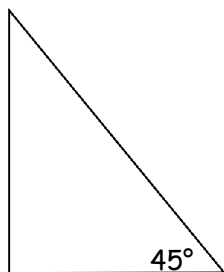


Week 26 Day 2

List the factors of 49.

What kind of number is 49? prime or composite

The angles of a triangle have a sum of 180 degrees. Write the degree of each angle inside the triangle.

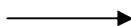


Write the equation to find the sum of the angles.

___ + ___ + ___ = _____

Round to the nearest 10 to add or subtract. Solve

$$\begin{array}{r} 547 \\ +253 \\ \hline \end{array}$$



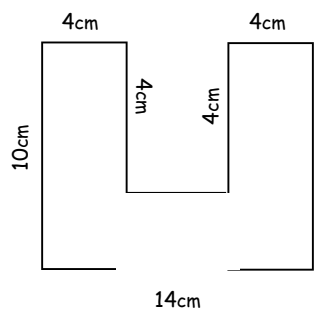
$$\begin{array}{r} 624 \\ -358 \\ \hline \end{array}$$



Name: _____

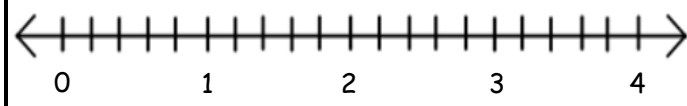
Week 26 Day 3

Find the perimeter of the shape below.



Calculations:

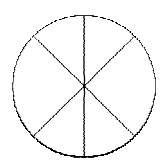
Plot a point at $17/5$. Write the mixed number above the point you plot.



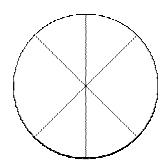
Write the function (rule) for the machine.

Input	Output
$1/2$	$5/2$
$1/3$	$7/3$
$1/4$	$9/4$

Robert ate $7/8$ of sausage pizza and $6/8$ of cheese pizza. What fraction of pizza did he eat in all?



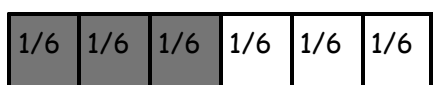
sausage



cheese

equation: $\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad}$ or $\frac{\quad}{\quad}$

Show 2 equivalent fractions for the shaded fraction below. Write the unit fraction.

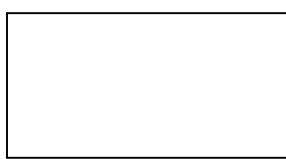


Jack ate half of his pizza. Addie ate a third of her pizza. Who ate the most pizza? Do you know? Explain your reasoning.

Week 26 Day 4

Hoyt has 18 feet of fence.

Label the sides below to show how Hoyt can build a rectangular playpen to get the greatest play area for his dog.



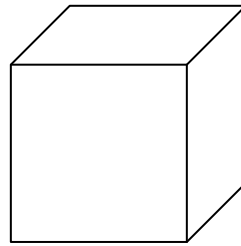
ITEM	COST
Hamburger	\$.99
Cheeseburger	\$1.25
Fries	\$1.10
Soda	\$1.00

Micheal bought food and drinks for his mother and himself. He bought himself a hamburger, a cheeseburger for his mom, each of them a soda, and one order of fries to share. How much money did Micheal spend on food?

Name: _____

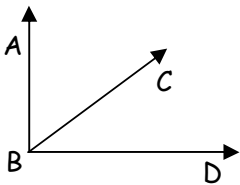
Week 26 Day 5

Draw a numberline that is 10 cm long. Label the numberline to plot a point at $8/10$.

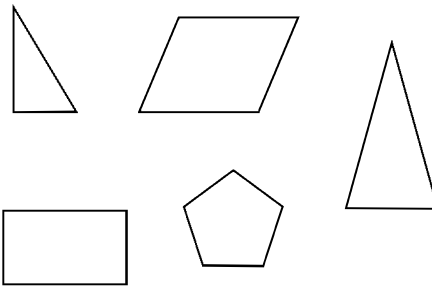


The length of each edge of the cube is 8 cm. What is the area of each face?

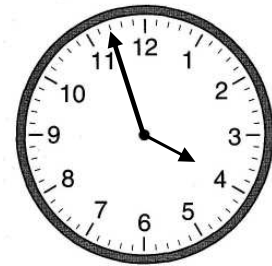
Angle ABD is a right angle. Angle ABC is 50° . What is the measurement in degrees of angle CBD?



Circle the shapes that have at least one acute angle.



Write the time.



_____ : _____

Use the multiplication table to find equivalent fractions.

Week 26 Drills

X	1	2	3	4	5	6	7	8	9	10	11
1	1	2	3	4	5	6	7	8	9	10	11
2	2	4	6	8	10	12	14	16	18	20	22
3	3	6	9	12	15	18	21	24	27	30	33
4	4	8	12	16	20	24	28	32	36	40	44
5	5	10	15	20	25	30	35	40	45	50	55
6	6	12	18	24	30	36	42	48	54	60	66
7	7	14	21	28	35	42	49	56	63	70	77
8	8	16	24	32	40	48	56	64	72	80	88
9	9	18	27	36	45	54	63	72	81	90	99
10	10	20	30	40	50	60	70	80	90	100	110
11	11	22	33	44	55	66	77	88	99	110	121

example: $3/4 = 6/8 = 9/12$

$4/8 = \underline{\quad} = \underline{\quad}$

$5/6 = \underline{\quad} = \underline{\quad}$

$7/9 = \underline{\quad} = \underline{\quad}$

$8/10 = \underline{\quad} = \underline{\quad}$