

PLATTSBURG

LEARNING FROM HOME

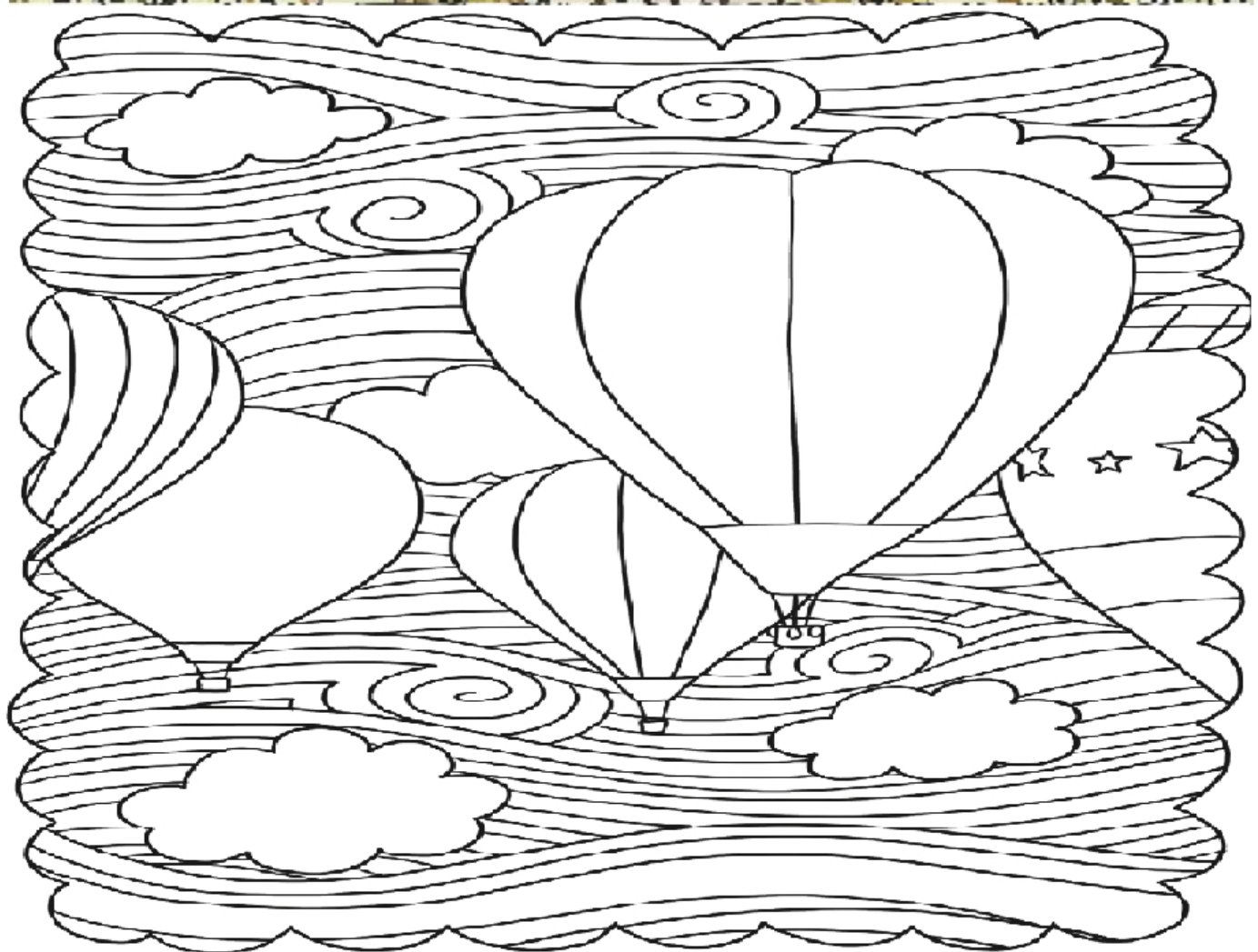
2D – RHINOS



NUMERACY



Tuesday



EVEN or ODD

Today's
number is...

25

Place Value

Hundreds	Tens	Ones

More and Less

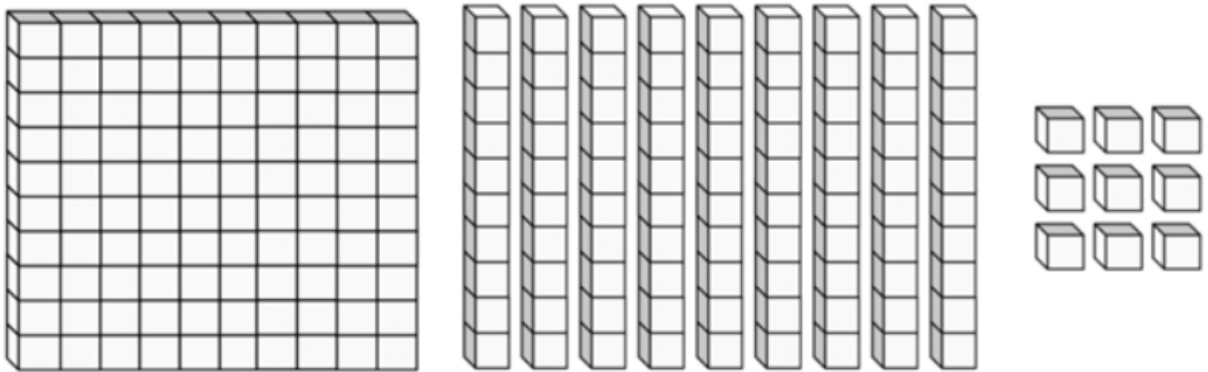


Word Form

Expanded Form

$$\square + \square = \square$$

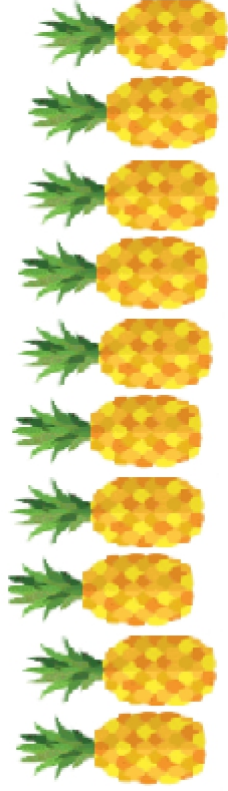
Show with Place Value Blocks



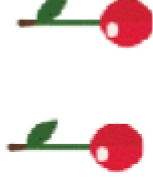
Use the digits to make the smallest number _____

Use the digits to make the largest number _____

Shelly has 18 pineapples and buys 10 more. How many pineapples does she have in total?



Toby eats 2 cherries every day. How many will he eat in 6 days?



$32-3 = \boxed{}$

$41+4 = \boxed{}$

$33+4 = \boxed{}$

Frank now gets 3 stickers on his workbook every lesson. How many stickers will he have after 3 lessons?



Count how much money you have.



Complete the following sequences:

- a) 18, 20, __, 24, 26, __, __, 32, 34
- b) 55, 50, __, 40, 35, __, __, 20, 15
- c) 85, 75, 65, __, __, 35, 25, __, 5
- d) 46, 44, 42, __, 38, __, __, 32, 30

How Else Can I Make?

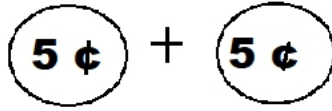
Check out all the different coins we have! Draw a different way we can make the total amount of each coin, using smaller value coins.

Example: How else can I make 10c?

¢ means cents. 100 cents makes a dollar! (\$)



=



1. How else can I make 20c?



=

2. How else can I make 50c?



=

3. How else can I make \$1?



=

4. How else can I make \$2?



=

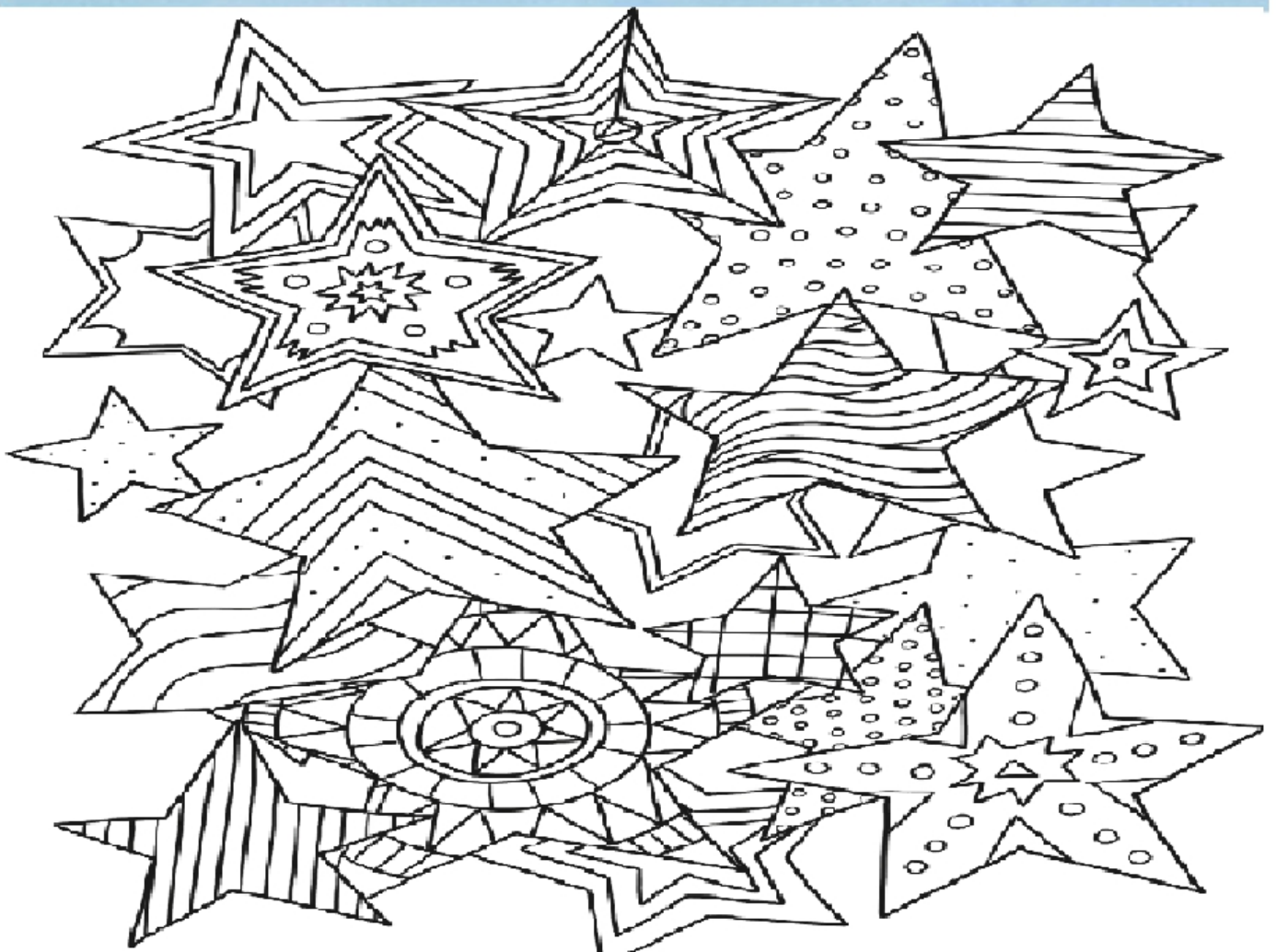
Can You Fill in the Missing Numbers?



1	2	3			6	7	8	9	10
11	12		14			17			20
	22	23		25		27		29	
31		33	34		36		38		40
41			44	45		47	48		
51		53		55	56		58		60
61		63		65		67		69	70
	72			75			78		80
81	82	83	84	85			88	89	
	92		94	95		97	98	99	100



Wednesday



EVEN or ODD

Today's
number is...

22

Place Value

Hundreds	Tens	Ones

More and Less

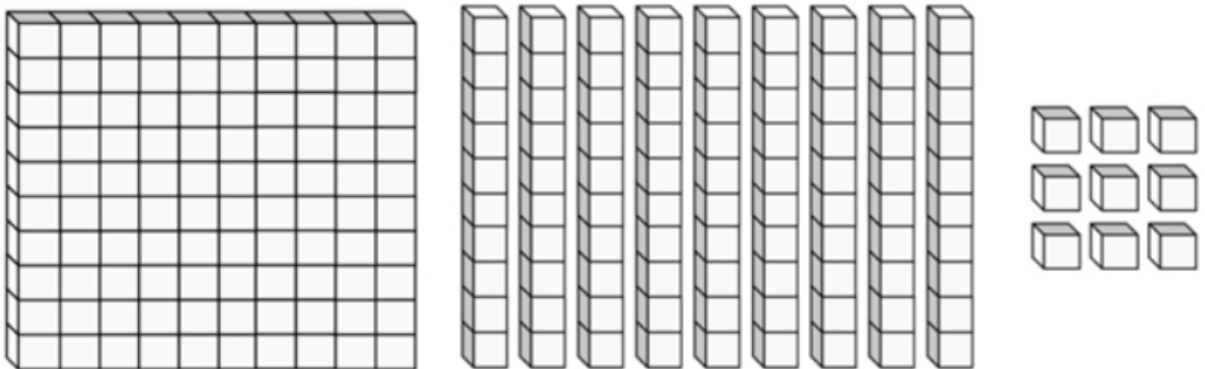


Word Form

Expanded Form

$$\square + \square = \square$$

Show with Place Value Blocks



Use the digits to make the smallest number _____

Use the digits to make the largest number _____

Frank spends 25 minutes painting in the morning and another 10 minutes in the afternoon. How long did he paint for in total?



A pencil costs \$5 from the shop. How much would 4 pencils cost?



$15+4 =$

$46-5 =$

$37-4 =$

Jack eats 15 ice creams on Saturday and 6 on Sunday. How many did he eat in total?



Count how much money you have.



Complete the following sequences:

a) 90, 80, __, __, 50, 40, __, 20, 10, 0


b) 14, 16, __, 20, __, __, 26, 28, 30.

c) 10, 15, __, 25, 30, 35, __, __, 50.

d) 40, 38, __, 34, 32, __, 28, __, 24

Multiplication using Drawings.

Use the drawings to group objects together. Fill in the blanks!

 $\underline{\quad} \times \underline{\quad} = \underline{\quad}$

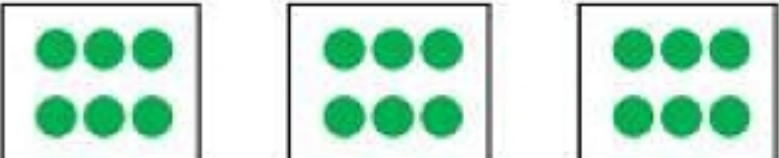
4 groups of **3** makes **12**

 $\underline{\quad} \times \underline{\quad} = \underline{\quad}$

4 groups of $\underline{\quad}$ makes **20**

 $\underline{\quad} \times \underline{\quad} = \underline{\quad}$

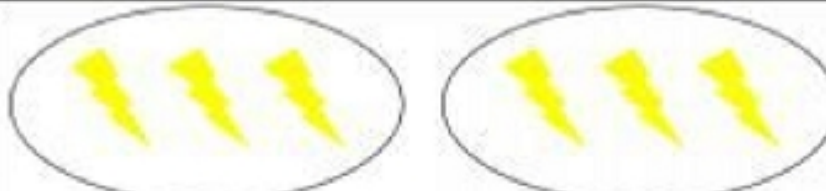
$\underline{\quad}$ groups of **3** makes **15**

 $\underline{\quad} \times \underline{\quad} = \underline{\quad}$

$\underline{\quad}$ groups of $\underline{\quad}$ makes **18**

 $\underline{\quad} \times \underline{\quad} = \underline{\quad}$

$\underline{\quad}$ groups of $\underline{\quad}$ makes **12**

 $\underline{\quad} \times \underline{\quad} = \underline{\quad}$

$\underline{\quad}$ groups of $\underline{\quad}$ makes $\underline{\quad}$

Making Equal Groups

4
groups of
10

$4 \times 10 =$

40

3
groups of
7

$3 \times 7 =$

21

2
groups of
9

$2 \times 9 =$

Choose your own!

_____ groups of _____

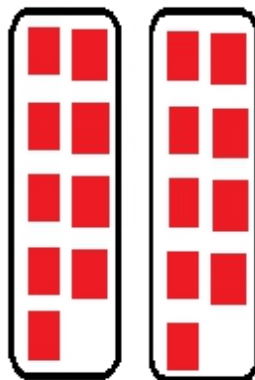
$___ \times ___ =$

Build it
with counters.
Draw it below:



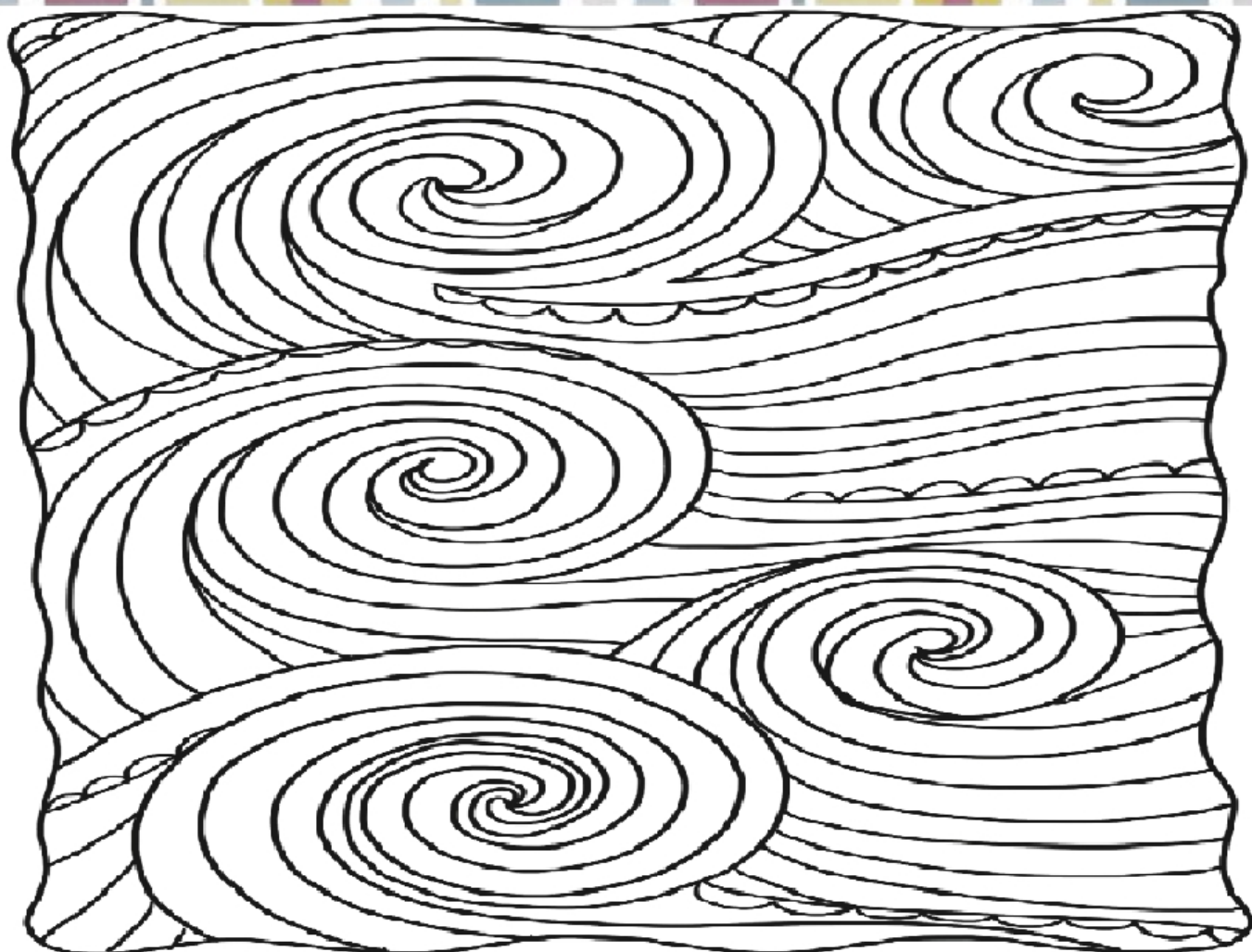
Build it
with counters.
Draw it below:

Build it
with counters.
Draw it below:



Build it
with counters.
Draw it below:

Thursday



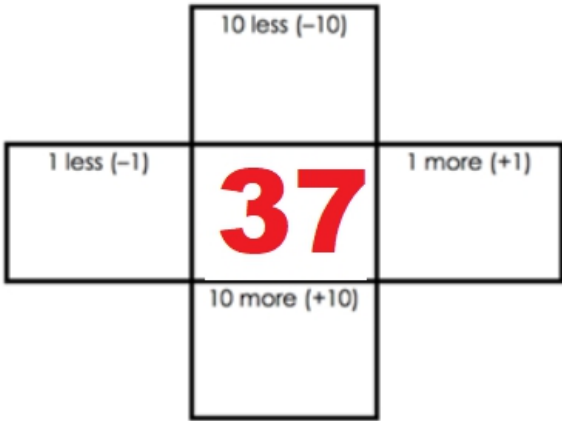


EVEN or ODD

Place Value

Hundreds	Tens	Ones

More and Less



Word Form

Expanded Form

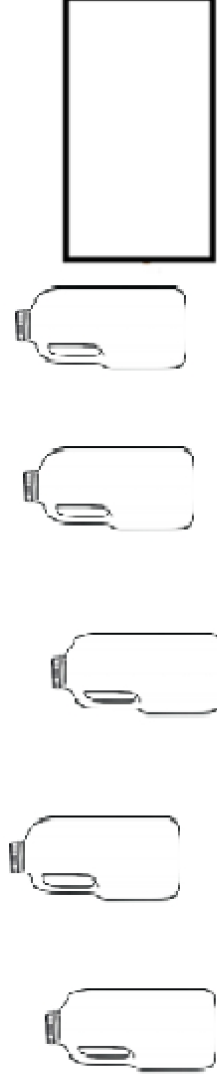
$$\square + \square = \square$$

Show with Place Value Blocks

Use the digits to make the smallest number _____

Use the digits to make the largest number _____

A bottle of milk costs \$2. How much would 5 bottles of milk cost?



You talk on the phone for 12 minutes and then another 13 minutes. What's the total time spent on the phone?

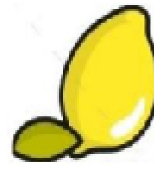


$$41+5 = \boxed{}$$

$$38-4 = \boxed{}$$

$$27+4 = \boxed{}$$

Billy spends \$4 to buy a lemon. How many lemons can he buy with \$12?



Count how much money you have.



Complete the following sequences:

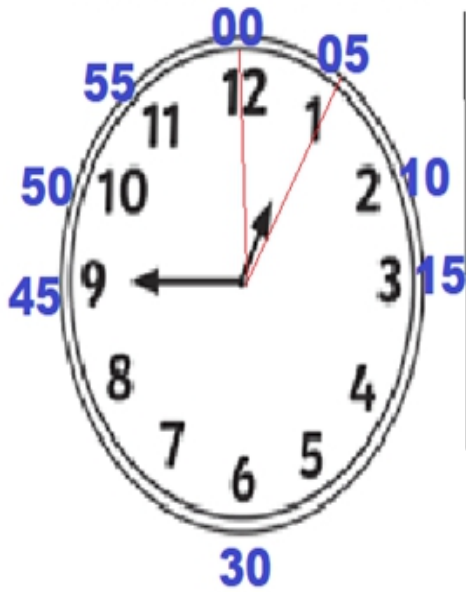
a) 32, 34, $______$, $______$, 40, $______$, 44, 46, $______$

b) 50, 55, 60, $______$, $______$, 75, $______$, 85, 90.

c) 46, 44, $______$, 40, $______$, 36, 34, $______$, 30

d) 10, 20, $______$, $______$, $______$, 60, 70, 80, $______$

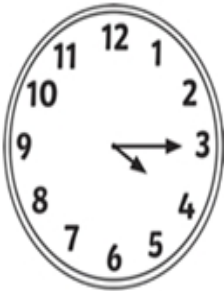
Tell the Time: Half and Quarter-Hour



In this example, we can see the hour hand is past the 12 and not quite at the 1. We can see the minutes hand is at the 9 which equals 45 minutes. We now know the time must be **12:45**

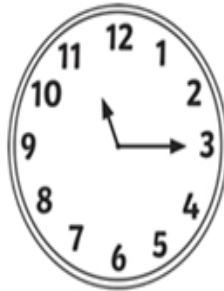
Write the time shown on each clock.

Your answers are on the side, cross them out as you go!







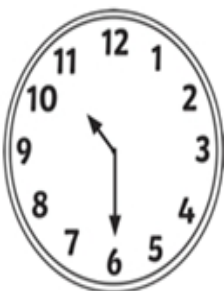


















- 6:45**
- 5:45**
- 11:15**
- 4:15**
- 8:45**
- 10:30**
- 7:15**
- 2:15**
- 12:45**
- 7:30**
- 12:30**
- 1:30**

Telling the Time

Write down the time each clock is showing on the line underneath.

The answers are on the side, cross them out as you go!







Quarter past 2



Half past 10





Quarter to 7













Half past 4

~~Quarter past 2~~

~~Quarter to 7~~

3 o'clock

9 o'clock

Quarter to 9

Quarter past 8

Half past 12

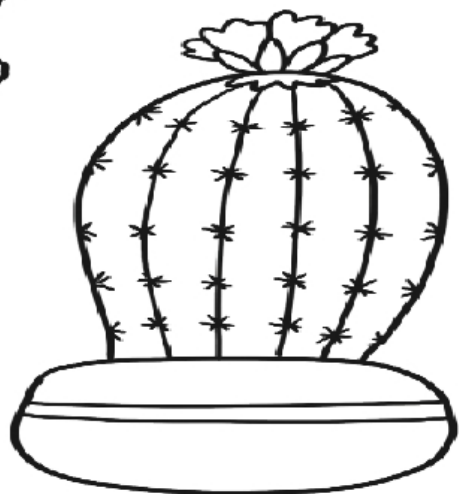
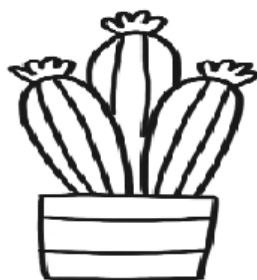
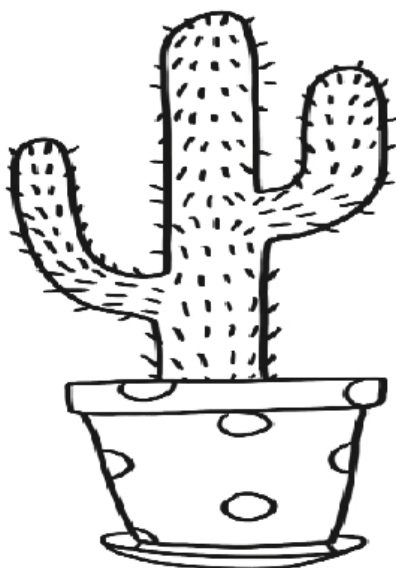
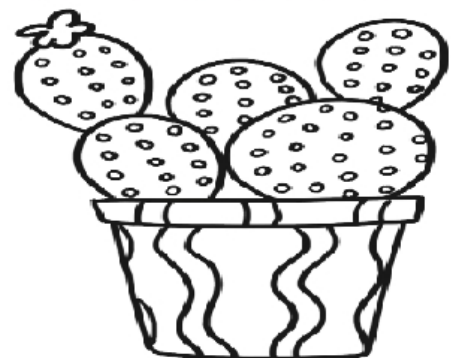
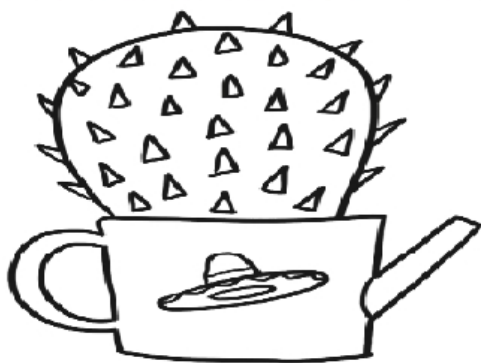
Quarter to 10

7 o'clock

~~Half past 10~~

Half past 3

Friday



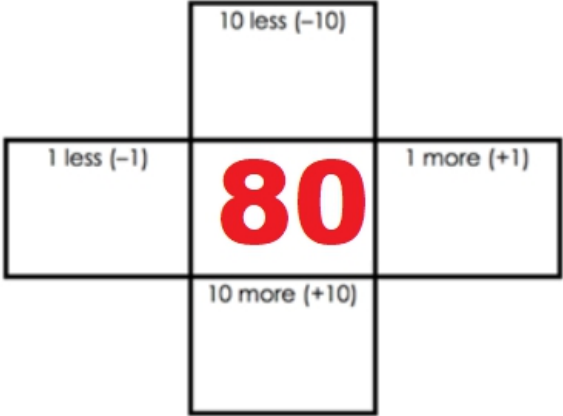


EVEN or ODD

Place Value

Hundreds	Tens	Ones

More and Less



Word Form

Expanded Form

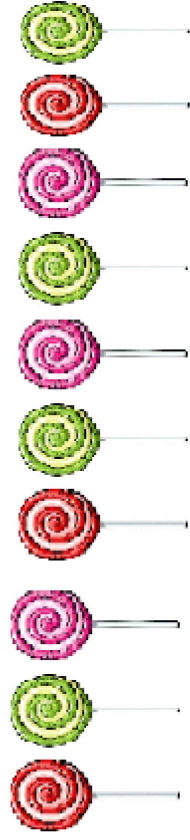
$$\square + \square = \square$$

Show with Place Value Blocks

Use the digits to make the smallest number _____

Use the digits to make the largest number _____

Mr. Henderson gives out 10 lollipops each day. How many lollipops will he give out in 3 days?



You spend 15 minutes reading each day. How long will you read in 4 days?



$43+3 =$

$51+4 =$

$63+4 =$

Grace eats 14 iceblocks and Kira eats 12. How many do they eat in total?



Count how much money you have.



Complete the following sequences:

a) 5, 10, __, 20, __, 30, 35, __, 45.

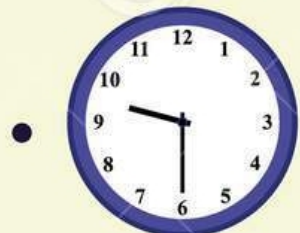
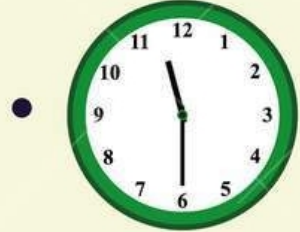
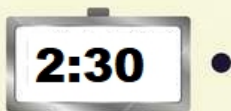
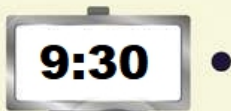
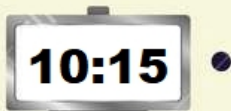
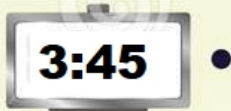
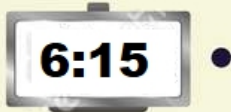
b) 12, 14, 16, __, __, 22, 24, __, 28

c) 60, 55, 50, __, __, 35, 30, __, 20

d) 48, 46, __, __, 40, 38, 36, __, 32

Match The Clock

draw a line from the digital time to the clock



Telling the Time Board Game



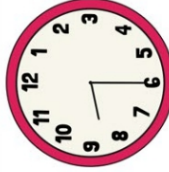










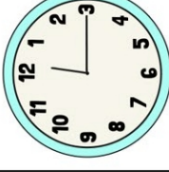

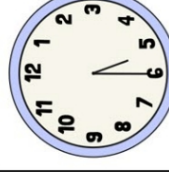
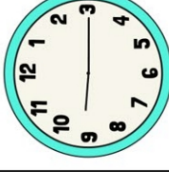








What time is it?

Roll a dice, move the number of spaces shown and read aloud the time shown on the clock. The first player to complete the board wins!

You can play this game with an older person in your house to help you practice!

If you don't have a dice, you can move by 1 square each turn!

If you want an extra challenge, have your partner time how long it takes you to complete this game.

Start				Miss a turn		
Miss a turn					Miss a turn	
						
Miss a turn						Miss a turn
Miss a turn				Miss a turn		
End						

Monday

1. $7 + 2 =$ _____
2. $6 - 4 =$ _____
3. $2 + 9 =$ _____

4. Write these numbers in order from smallest to largest: 4, 12, 89, 31. _____

5. Complete this counting pattern:
2, 7, 12, 17, _____, _____, _____

6. I bought 5 balls and was given 4 more balls. How many balls do I now have? _____

7. In a group of 11 students, 6 would like to play baseball and the rest want to play American football. How many want to play American football? _____

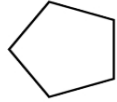
8. Draw a line to split this shape in half.



9. What digital time does the clock show? _____



10. Circle the corners on this shape.



Tuesday

1. $1 + 8 =$ _____
2. $3 - 1 =$ _____
3. $4 + 6 =$ _____

4. What is the number in the ones place in 19? _____

5. Complete this counting pattern:
2, 12, 22, 32, _____, _____, _____

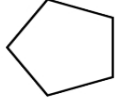
6. Add 6 and 9 together: _____

7. Chase had 6 toy racing cars and was given 8 more toy racing cars. How many toy racing cars does Chase now have? _____

8. Colour in half of these triangles.



9. At 1 o'clock, the hour hand points to _____.



10. Circle the corners on this shape.

Wednesday

1. $8 - 4 =$ _____
2. $6 + 0 =$ _____
3. $5 + 5 =$ _____

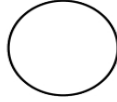
4. Write these numbers in order from smallest to largest: 39, 33, 44, 22. _____

5. Complete this counting pattern:
9, 11, 13, 15, _____, _____, _____

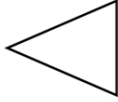
6. Subtract 3 from 4: _____

7. In a group of 14 students, 5 would like to play cricket and the rest want to play tennis. How many want to play tennis? _____

8. Colour in half of this shape:



9. At 4 o'clock, the hour hand points to _____.



10. How many corners does this shape have? _____

Thursday

1. $8 - 5 =$ _____
2. $7 + 1 =$ _____
3. $3 + 4 =$ _____

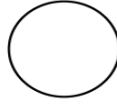
4. What is the value of the number in the ones place in 86? _____

5. Complete this counting pattern:
0, 5, 10, 15, _____, _____, _____

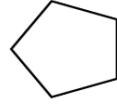
6. If 11 trucks are parked, 5 are orange and the rest are pink, how many are pink? _____

7. What is the sum of 6 and 2? _____

8. Draw a line to split this shape in half.



9. At 2 o'clock, the hour hand points to _____.



10. Circle the corners on this shape.