
ST. GREGORY THE GREAT CATHOLIC SCHOOL

SUMMER 2024

READING AND MATH ENRICHMENT



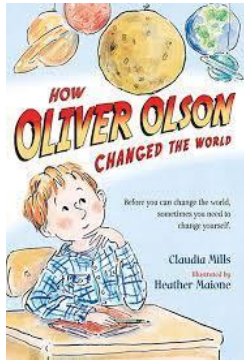
Students Entering Third Grade August 2024

Dear St. Gregory Parents,

Happy summer! While you are enjoying your summer, please encourage your child to read as much as possible. Reading is one of the most important skills which can impact your child's academic success and confidence!

The following pages have information regarding the math and reading activities our third grade teachers would like your child to complete during the summer. Please send the completed activities with your child on the second day of school.

Third Grade Summer Reading



Incoming third grade students will read *How Oliver Olson Changed the World* by Claudia Mills.

- Please print the reading assignment that is to be completed after the book has been read.
- Have it ready to turn into your teacher on the **second** day of school.
- In addition to the mandatory book, students will read and record other books of their choosing in the Reading Log included.

Third Grade Math Readiness

- Included is a math readiness packet. Please print the packet and complete all pages.
- We encourage you to pace out the packet for your child. We want students to have a break during the summer yet also review skills that they learned during second grade.
- The packet will be due to your child's teacher on the **second** day of school.

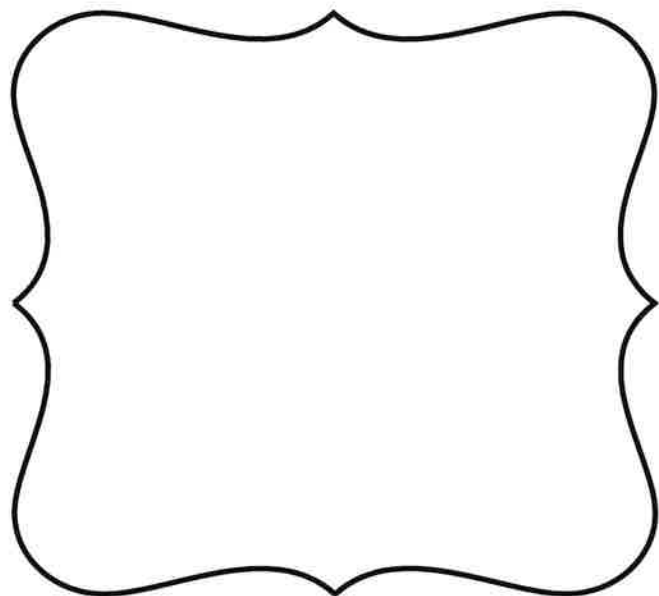
BOOK REVIEW

of

AUTHOR:

RATING: 

MY FAVORITE PART

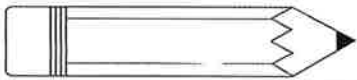


MY RATING

I rated this book _____ stars because:

NAME:

DATE:



1 Mark the word that has the same vowel sound as *hound*.

- (A) brown (B) would (C) boat

2 Mark the word that has the same beginning sound as *chest*.

- (A) crest (B) chase (C) ship

3 Mark the word that has the same ending sound as *bend*.

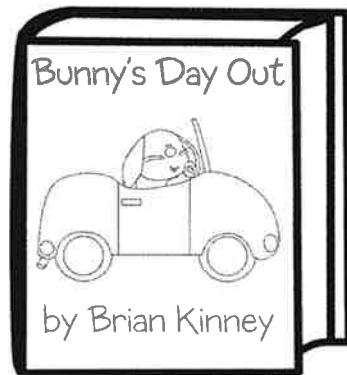
- (A) ant (B) ten (C) find

4 Mark the sight word that completes the sentence.

Abdul went home ___ he was sick.

- (A) always (B) why (C) because

5



Title: _____

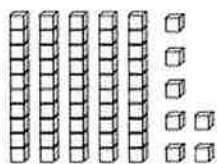
Author: _____

6 What is the value of the underlined digit?

91

- (A) 9
(B) 90

7 Write the number of blocks as tens and ones.



_____ tens
_____ ones

8

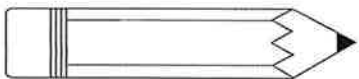
$\begin{array}{r} 42 \\ + 27 \\ \hline \end{array}$	$\begin{array}{r} 78 \\ - 35 \\ \hline \end{array}$	$\begin{array}{r} 26 \\ + 12 \\ \hline \end{array}$
---	---	---

9 Write the time.



10 Diego buys 13 stamps. He uses 4 of the stamps. How many stamps does he have left?

Answer: _____



1 Mark the word that rhymes with *bear*.

- (A) near (B) here (C) chair

2 Mark the word that rhymes with *rink*.

- (A) pink (B) bring (C) trick

3 Mark the word that rhymes with *flag*.

- (A) laugh (B) bag (C) have

Look at each pair of homophones. Draw a line from each picture to its matching word.

4



• ferry



• fairy

5



• bare

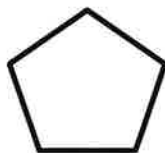


• bear

6 Find the pattern. Write the missing numbers.

60, 70, _____, 90, 100, _____, 120

7 What is the name of the shape?



- (A) triangle
(B) pentagon
(C) hexagon

8

$$\begin{array}{r} 20 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ + 40 \\ \hline \end{array}$$

$$\begin{array}{r} 80 \\ - 60 \\ \hline \end{array}$$

9 Write how much money in all.



10 Use $>$, $<$, or $=$ to fill in each circle.

77 ○ 87	56 ○ 49
43 ○ 34	31 ○ 31



1 Circle the base word in each word.

powerful retake cloudy

2 Circle the suffix in each word.

joyful planted listener

3 Circle the prefix in each word.

dislike unkind unable

Read the first sentence. Then write the underlined verb in past tense to complete the second sentence.

4 Ashley and Noel walk through the library.

Ashley and Noel _____ through the library.

5 My dad grills hamburgers.

My dad _____ hamburgers.

6 Write the missing number in each box.

$14 - \square = 6$

$11 - \square = 7$

7 Chang buys a book for \$3 and a toy car for \$4.

How much did he spend? _____

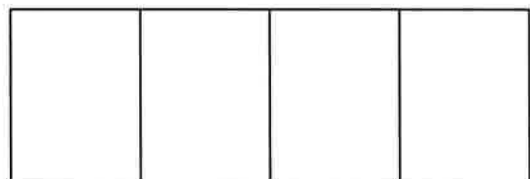
If he paid with \$20, how much change will he get back? _____

8 $17 - 8 =$ _____ $6 + 5 =$ _____

9 Write the numbers in order from least to greatest.

87 78 64 90

10 Shade $\frac{3}{4}$ of the rectangle.





1 Draw a line to match the two words to its contraction.

- | | |
|------------|----------|
| do not • | • she'll |
| we are • | • don't |
| she will • | • we're |

2 Write the contraction on the line for each set of words.

I am = _____

we have = _____

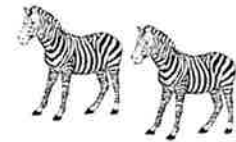
3 Rewrite the sentence with correct capitalization, spelling, and punctuation.
my aunt is visiting for thanksgiving

4 Complete the sentence by marking the word that is spelled correctly.

We ___ try our best.

- (A) allways (B) always (C) alway

5 Write the plural form of the given word.



zebra

6 Write the number of vertices of a rectangular prism.



_____ vertices

7 Skip count to write the total number of strawberries.



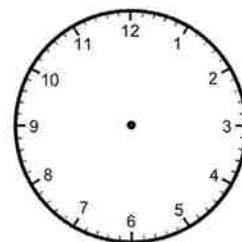
_____ strawberries

8	20	10
	30	43
	+ 10	+ 32
	_____	_____

9 Caillou draws one tally mark for each rabbit he sees at the park. Look at his tally marks. Write the number of rabbits he sees.



10 Draw clock hands to show 11:45.





The Greedy Dog

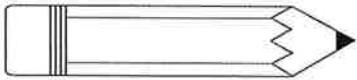
One day, Dog walked through the woods to look for food. It must have been his lucky day because he found a big bone. Dog quickly grabbed it and said to himself, "I'm going to have the best dinner all to myself!"

Dog raced through the woods back towards his house. On his way, Little Dog stopped him to see if she could have a bite of his bone. Dog replied, "No way! I'm very hungry and need to eat this bone all by myself!" Little Dog walked away slowly with her head down.

Dog ran past many trees and jumped over several rocks. Soon Dog came to a bridge that crossed over a calm river. He stood on the bridge and looked down into the water. There he saw a dog with an even larger bone! He thought, "Now I'll have *two* bones for dinner!"

He tried to get the bone he saw in the water. When he opened his mouth to grab it, Dog's bone fell into the water. He watched his bone go down the river. Now Dog was all wet and had nothing to eat for dinner.





Read *The Greedy Dog*. Then mark the best answer for each question.

1 What is the setting of the story?

- (A) at the park
- (B) in the woods
- (C) in dog's house

2 Who is the main character in the story?

- (A) bone
- (B) Little Dog
- (C) Dog

3 Why won't Dog share his bone with Little Dog?

- (A) He wants the bone all to himself.
- (B) Little Dog is mean to him.
- (C) He doesn't have time to stop.

4 How does Dog lose his dinner?

- (A) He hurt his paw.
- (B) He drops his bone in the river.
- (C) He doesn't have any friends.

5 What does Dog see that causes him to lose his dinner? Write your answer using complete sentences.

6 Melanie finds 1 dime, 3 nickels and 1 penny under the couch cushions. How much money does she find in all?

Answer: _____

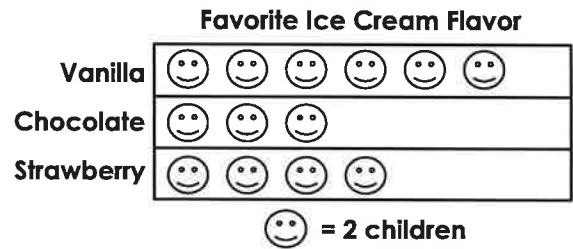
7 10 more than 37 is _____.

10 less than 37 is _____.

8 $15 - 7 =$ _____ $10 + 9 =$ _____

$12 - 9 =$ _____ $8 + 6 =$ _____

Use the picture graph to answer #9 and #10.



9 How many children chose strawberry?

10 How many more children chose vanilla than chocolate?



1 Mark the word that has the same beginning sound as *free*.

- (A) feet (B) knee (C) friend

2 Mark the word that has the same ending sound as *just*.

- (A) best (B) next (C) nut

3 Mark the word that has the same vowel sound as *pole*.

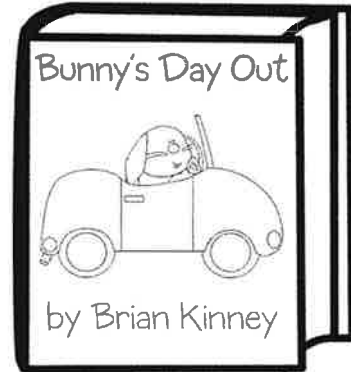
- (A) pond (B) fold (C) gone

4 Mark the sight word that completes the sentence.

___ house is really big.

- (A) Their (B) There (C) They

5



Circle: fiction non-fiction

6 Write how much money in all.



7 Find the pattern. Write the missing numbers.

60, 63, 66, _____, 72, 75, _____

8	46	54	29
	+ 27	+ 32	+ 25
	_____	_____	_____

9 Write the fact family for 3, 7 and 10.

___ + ___ = ___

___ + ___ = ___

___ - ___ = ___

___ - ___ = ___

10 Abdul goes to his violin lesson at 4:30. If his lesson is half an hour long, when will he be done?



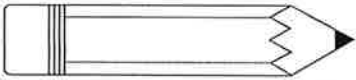
(A)



(B)



(C)



1 Mark the word that rhymes with *hope*.

- (A) mop (B) soap (C) note

2 Mark the word that rhymes with *stay*.

- (A) play (B) state (C) rain

3 Mark the word that rhymes with *money*.

- (A) pony (B) funny (C) lonely

Look at the set of homophones. Mark the word that completes the sentence.

4 There were ___ many mosquitoes in the park.

- (A) to (B) two (C) too

5 Pedro ___ his bike all the way to the park yesterday.

- (A) road (B) rode (C) rowed

6 Kelly reads for 13 minutes in the morning and 20 minutes at night. How many minutes does she read in all?

Answer: _____

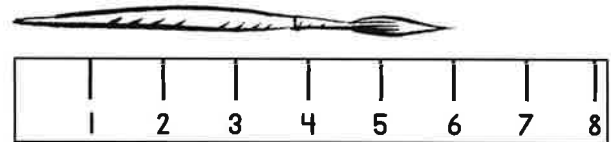
7 Circle the digit in the tens place.

587

8

$\begin{array}{r} 78 \\ - 36 \\ \hline \end{array}$	$\begin{array}{r} 44 \\ - 28 \\ \hline \end{array}$	$\begin{array}{r} 95 \\ - 45 \\ \hline \end{array}$
---	---	---

9 How many centimeters long is the paintbrush?



10 Write the missing number in each box.

$$9 + \square = 12$$

$$6 + \square = 11$$



1 Mark the word that has the same ending sound as *stump*.

- (A) lamp (B) hoop (C) comb

2 Mark the word that has the same vowel sound as *touch*.

- (A) pound (B) stuff (C) wish

3 Mark the word that has the same beginning sound as *sure*.

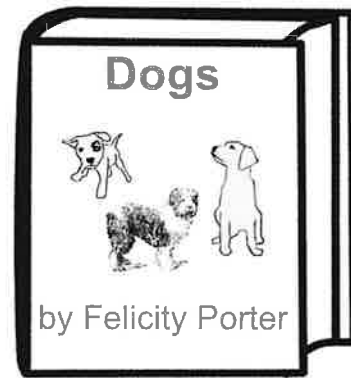
- (A) safe (B) cent (C) shake

4 Mark the sight word that completes the sentence.

Don't forget to ___ your name!

- (A) right (B) write (C) many

5



Title: _____

Author: _____

6 Write the numbers in order from greatest to least.



7 A rectangular prism has how many edges?

- (A) 12 (B) 8 (C) 10

8

$$\begin{array}{r} 485 \\ + 107 \\ \hline \end{array}$$

$$\begin{array}{r} 673 \\ - 292 \\ \hline \end{array}$$

9 Write how much money in all.



10 Write 784 in expanded form.

_____ + _____ + _____



1 Mark the word that rhymes with *star*.

- (A) care (B) far (C) stay

2 Mark the word that rhymes with *train*.

- (A) lane (B) again (C) paint

3 Mark the word that rhymes with *bike*.

- (A) night (B) hike (C) take

Look at each pair of homophones. Draw a line from each picture to its matching word.

4



•

• hare



•

• hair

5



•

• piece



•

• peace

6 18 people come to William's party. Half of his guests leave 2 hours later. How many guests are left?

Answer: _____

7 Mark the number that shows three hundred sixty-five.

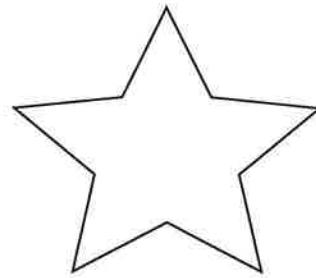
- (A) 356 (B) 364 (C) 365

8

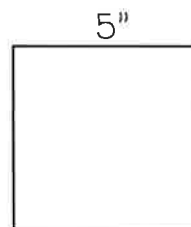
$$\begin{array}{r} 392 \\ + 265 \\ \hline \end{array}$$

$$\begin{array}{r} 580 \\ - 132 \\ \hline \end{array}$$

9 Draw a line of symmetry through the shape.



10 Write the perimeter of the square.



_____ inches



1 Draw a line to match the two words to its contraction.

- | | |
|-------------|-----------|
| they have • | • won't |
| will not • | • you're |
| you are • | • they've |

2 Write the contraction on the line for each set of words.

we will = _____

it is = _____

3 Rewrite the sentence with correct capitalization, spelling, and punctuation.

Evan lives on Elm street?

4 Complete the sentence by marking the word that is spelled correctly.

Our team won ___ place.

- (A) frist (B) furst (C) first

5 Write the plural form of the given word.



mouse

6 Write the number of bees. Then circle one: even or odd.



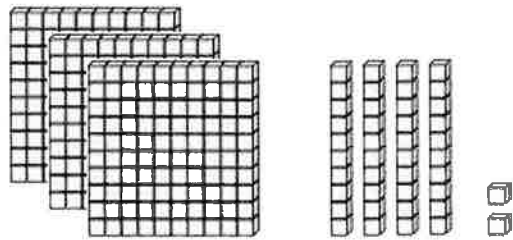
_____ bees Circle one: even odd

7 Find the pattern. Write the missing numbers.

900, 800, 700, _____, 500, _____

8	$\begin{array}{r} 896 \\ - 154 \\ \hline \end{array}$	$\begin{array}{r} 392 \\ - 294 \\ \hline \end{array}$
---	---	---

9 Write the total number of blocks.



_____ blocks

10 Use >, < or = to fill in each circle.

684	○	648	-----	83	○	79
123	○	167	-----	370	○	380



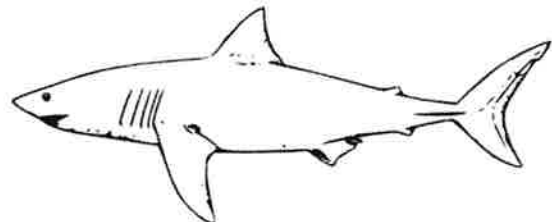
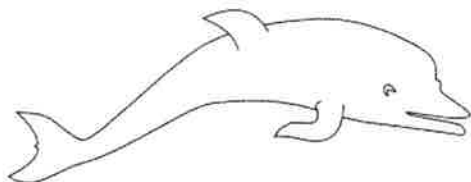
Dolphins and Sharks

The ocean is filled with all sorts of plants and animals. Dolphins and sharks live in the ocean. Even though they share a habitat, dolphins and sharks are very different from each other.

For starters, dolphins are mammals and sharks are fish. Sharks breathe through their gills while dolphins breathe through their blowholes on their heads to get air into their lungs. They both swim underwater, but sharks need to stay in the water while dolphins need to come up for air like humans do.

Dolphins and sharks also have different physical traits. Dolphins have smooth, slippery skin while sharks have scales. Their bodies are quite different too. Dolphins have a skeleton that is made up of bones. Sharks, on the other hand, have a skeleton that is made up of cartilage. Cartilage is flexible. Touch the upper part of your ear. That part is made of cartilage.

Sharks and dolphins both live in water. They both swim in water. While they both live and swim in the same habitat, it is very clear that they have many differences.





Read *Dolphins and Sharks*. Then mark the best answer for each question.

1 What is the main idea of this article?

- (A) how dolphins and sharks swim
- (B) sharks have cartilage instead of bones
- (C) differences between sharks and dolphins

2 Why did the author write this article?

- (A) to teach you facts about the ocean
- (B) to teach you facts about dolphins and sharks
- (C) so you stay away from scary sharks

3 How do sharks breathe in the water?

- (A) through their gills
- (B) through their blowholes
- (C) through their mouth

4 What's a dolphin's skin like?

- (A) covered in scales
- (B) smooth and slippery
- (C) rough and dry

5 Write one difference between a dolphin and a shark.

6 There are 152 boys and 167 girls in first grade. How many children are there in first grade?

Answer: _____

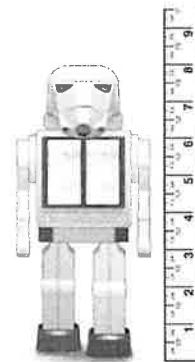
7 Write 683 in expanded form.

_____ + _____ + _____

8 $89 - 20 =$ _____

$55 + 30 =$ _____

9 About how many inches tall is the robot?



_____ inches

10 $3 \times 5 =$ _____

$5 \times 3 =$ _____

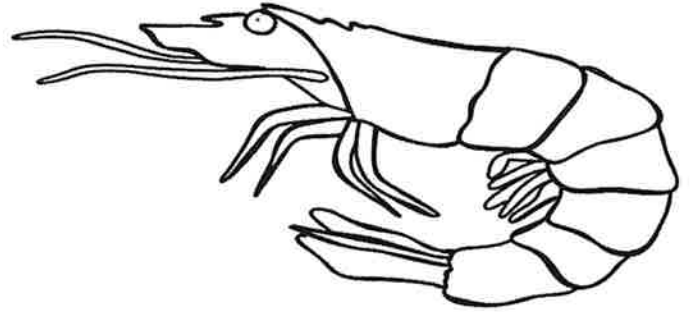
$4 \times 2 =$ _____

$2 \times 4 =$ _____

Addition with and without regrouping- part 1

$$\begin{array}{r} 248 \\ +763 \\ \hline \end{array}$$

$$\begin{array}{r} 367 \\ +491 \\ \hline \end{array}$$



$$\begin{array}{r} 588 \\ +700 \\ \hline \end{array}$$

$$\begin{array}{r} 555 \\ +999 \\ \hline \end{array}$$

$$\begin{array}{r} 465 \\ +675 \\ \hline \end{array}$$

$$\begin{array}{r} 374 \\ +679 \\ \hline \end{array}$$

$$\begin{array}{r} 126 \\ +347 \\ \hline \end{array}$$

$$\begin{array}{r} 431 \\ +127 \\ \hline \end{array}$$

$$\begin{array}{r} 723 \\ +152 \\ \hline \end{array}$$

$$\begin{array}{r} 567 \\ +789 \\ \hline \end{array}$$

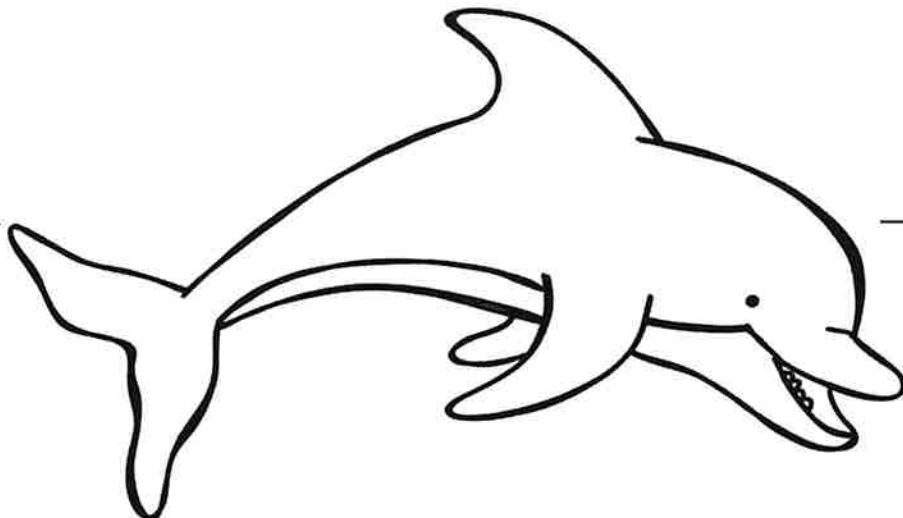
$$\begin{array}{r} 437 \\ +978 \\ \hline \end{array}$$

$$\begin{array}{r} 730 \\ +989 \\ \hline \end{array}$$

$$\begin{array}{r} 239 \\ +542 \\ \hline \end{array}$$

$$\begin{array}{r} 888 \\ +444 \\ \hline \end{array}$$

$$\begin{array}{r} 234 \\ +290 \\ \hline \end{array}$$



$$\begin{array}{r} 323 \\ +621 \\ \hline \end{array}$$

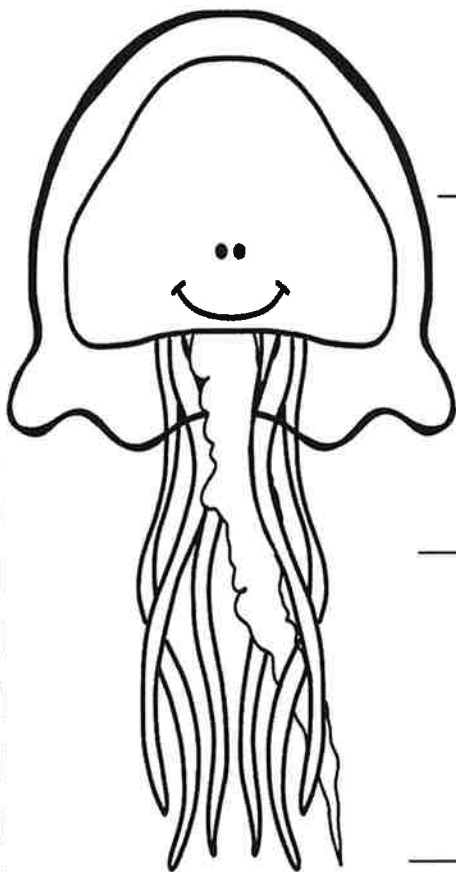
Addition with and without regrouping- part 2

$$\begin{array}{r} 342 \\ +786 \\ \hline \end{array}$$

$$\begin{array}{r} 542 \\ +842 \\ \hline \end{array}$$

$$\begin{array}{r} 124 \\ +900 \\ \hline \end{array}$$

$$\begin{array}{r} 645 \\ +549 \\ \hline \end{array}$$



$$\begin{array}{r} 777 \\ +632 \\ \hline \end{array}$$

$$\begin{array}{r} 165 \\ +521 \\ \hline \end{array}$$

$$\begin{array}{r} 421 \\ +333 \\ \hline \end{array}$$

$$\begin{array}{r} 764 \\ +629 \\ \hline \end{array}$$

$$\begin{array}{r} 225 \\ +725 \\ \hline \end{array}$$

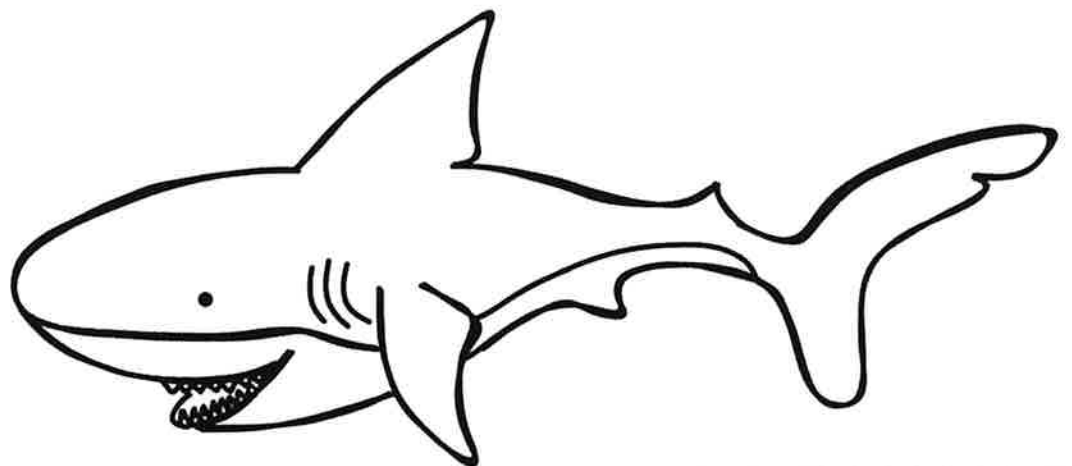
$$\begin{array}{r} 295 \\ +500 \\ \hline \end{array}$$

$$\begin{array}{r} 834 \\ +278 \\ \hline \end{array}$$

$$\begin{array}{r} 875 \\ +250 \\ \hline \end{array}$$

$$\begin{array}{r} 736 \\ +734 \\ \hline \end{array}$$

$$\begin{array}{r} 324 \\ +621 \\ \hline \end{array}$$

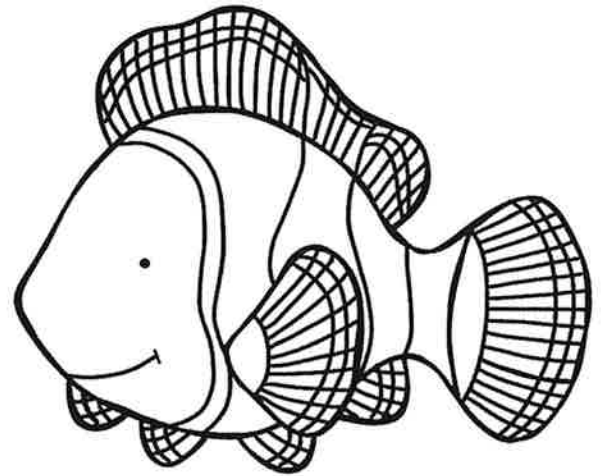


Subtracting with and without borrowing- Part 1

$$\begin{array}{r} 874 \\ -632 \\ \hline \end{array}$$

$$\begin{array}{r} 548 \\ -327 \\ \hline \end{array}$$

$$\begin{array}{r} 732 \\ -530 \\ \hline \end{array}$$



$$\begin{array}{r} 426 \\ -131 \\ \hline \end{array}$$

$$\begin{array}{r} 227 \\ -158 \\ \hline \end{array}$$

$$\begin{array}{r} 962 \\ -888 \\ \hline \end{array}$$

$$\begin{array}{r} 555 \\ -275 \\ \hline \end{array}$$

$$\begin{array}{r} 208 \\ -109 \\ \hline \end{array}$$

$$\begin{array}{r} 761 \\ -340 \\ \hline \end{array}$$

$$\begin{array}{r} 800 \\ -125 \\ \hline \end{array}$$

$$\begin{array}{r} 975 \\ -550 \\ \hline \end{array}$$

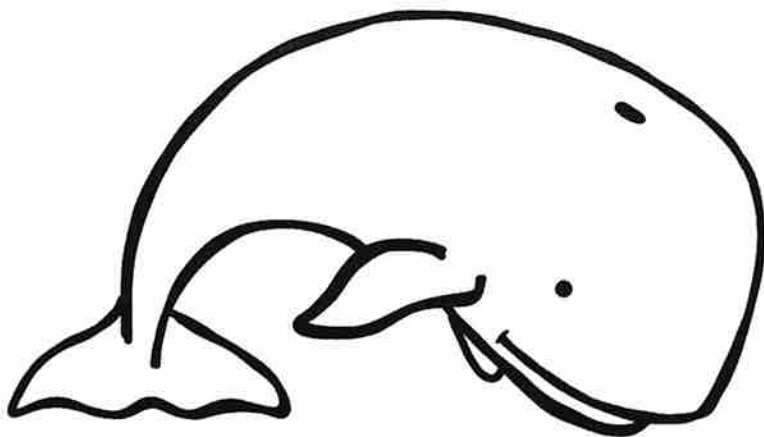
$$\begin{array}{r} 624 \\ -278 \\ \hline \end{array}$$

$$\begin{array}{r} 121 \\ -109 \\ \hline \end{array}$$

$$\begin{array}{r} 598 \\ -200 \\ \hline \end{array}$$

$$\begin{array}{r} 790 \\ -270 \\ \hline \end{array}$$

$$\begin{array}{r} 626 \\ -524 \\ \hline \end{array}$$



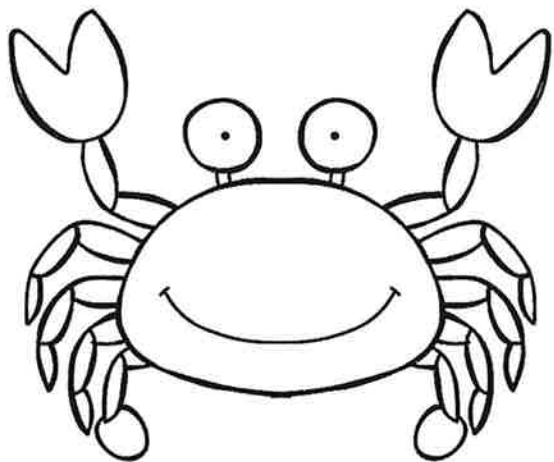
$$\begin{array}{r} 598 \\ -398 \\ \hline \end{array}$$

$$\begin{array}{r} 724 \\ -237 \\ \hline \end{array}$$

$$\begin{array}{r} 654 \\ -432 \\ \hline \end{array}$$

$$\begin{array}{r} 862 \\ -109 \\ \hline \end{array}$$

Subtracting with and without borrowing- Part 2



$$\begin{array}{r} 987 \\ -236 \\ \hline \end{array}$$

$$\begin{array}{r} 540 \\ -207 \\ \hline \end{array}$$

$$\begin{array}{r} 798 \\ -298 \\ \hline \end{array}$$

$$\begin{array}{r} 175 \\ -125 \\ \hline \end{array}$$

$$\begin{array}{r} 852 \\ -437 \\ \hline \end{array}$$

$$\begin{array}{r} 289 \\ -197 \\ \hline \end{array}$$

$$\begin{array}{r} 762 \\ -190 \\ \hline \end{array}$$

$$\begin{array}{r} 468 \\ -306 \\ \hline \end{array}$$

$$\begin{array}{r} 975 \\ -345 \\ \hline \end{array}$$

$$\begin{array}{r} 730 \\ -240 \\ \hline \end{array}$$

$$\begin{array}{r} 457 \\ -295 \\ \hline \end{array}$$

$$\begin{array}{r} 965 \\ -763 \\ \hline \end{array}$$

$$\begin{array}{r} 783 \\ -143 \\ \hline \end{array}$$

$$\begin{array}{r} 900 \\ -541 \\ \hline \end{array}$$

$$\begin{array}{r} 202 \\ -199 \\ \hline \end{array}$$

$$\begin{array}{r} 439 \\ -327 \\ \hline \end{array}$$

$$\begin{array}{r} 675 \\ -525 \\ \hline \end{array}$$

$$\begin{array}{r} 437 \\ -231 \\ \hline \end{array}$$

$$\begin{array}{r} 400 \\ -329 \\ \hline \end{array}$$

$$\begin{array}{r} 949 \\ -320 \\ \hline \end{array}$$

$$\begin{array}{r} 576 \\ -109 \\ \hline \end{array}$$

$$\begin{array}{r} 400 \\ -320 \\ \hline \end{array}$$

