

Get ready for Grade 3!

All work in this packet is to be completed by students by the first day of school, September 2023. Reading assessments on and Muggie Maggie and The Yellow Yacht will be given when students return to school in September.

Each student **must** read:

1. *The Yellow Yacht*
2. *Muggie Maggie*
3. *Third Grade Angels*

By: Ron Roy

By: Beverly Cleary

By: Jerry Spinelli

Other suggested reading:

Baglio, Ben

Betancourt, Jeanne

Cleary Beverly

Miles, Ellen

Schanback, Mindy

White, EB

Osborne, Mary

DiCamillo, Kate

Roy, Ron

Selden, George

Animal Arc Books

Pony Pals

Ramona Quimby - Age 8

The Puppy Palace - Goldie

Does Third Grade Last Forever?

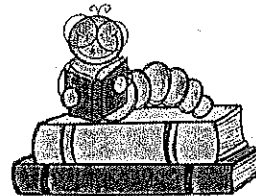
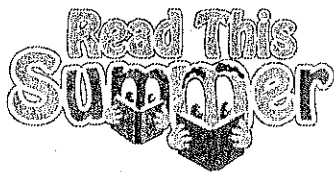
Trumpet of the Swan

Magic Tree House Series

Flora and Ulysses

A to Z Mysteries

A Cricket in Times Square



See you in September!

Mrs. Pavlovich and Ms. Montemarano (soon to be Mrs. Kaminski!)

Grade 3 Summer Packet

Name: _____

Name: _____

Third Grade Angels by: Jerry Spinelli
Comprehension Questions (answer ALL questions #1-20)

Directions: Circle the letter that best answers each question.

1. Why was George excited to be in third grade?
 - a. He wanted to be an angel.
 - b. He wanted to be a rat.
 - c. He was tired of his second grade teacher.

2. What did Mrs. Simms offer the children as a prize?
 - a. An angel
 - b. A rat
 - c. A halo

3. How did Mrs. Simms want the students to get their halo?
 - a. By giving her treats
 - b. By being good
 - c. By getting good grades

4. Who put the first apple on Mrs. Simms' desk?
 - a. Suds
 - b. Judy
 - c. Joey

5. How did the students disappoint Mrs. Simms?
 - a. They talked during class.
 - b. They ran in the hallway.
 - c. They tore a runner's hat.

6. What did Suds call his sister Amy?
 - a. Ames
 - b. Zippernose
 - c. Suds
7. Why was Suds upset when his sister said, "He always has to be first?"
 - a. He is upset because he doesn't want to be first.
 - b. He is upset because he knows it is true.
 - c. He is upset because his sister got him in trouble.
8. Why did Suds choose Walter for his basketball team?
 - a. He was trying to get a halo.
 - b. He liked Walter.
 - c. He was trying to be nice.
9. How did Mom say Mrs. Simms could see Suds' behavior at home?
 - a. Her spies would tell her.
 - b. His mom would tell her.
 - c. His sister would tell her.
10. Why did Suds stop calling his sister Zippernose?
 - a. He didn't want Mrs. Simms' spies to see.
 - b. He didn't want to get in trouble.
 - c. He still called her Zippernose.
11. Why did mom say that Suds was not being nice to Amy?
 - a. He was calling her names.
 - b. He was ignoring her.
 - c. He was taking her things.

12. How did Suds start trying to be better at school?

- a. He held the doors for girls.
- b. He picked up trash.
- c. He did both of these things.

13. What did Raymond do on the playground?

- a. He pushed another student.
- b. He tore a hat.
- c. He spit on a swing.

14. Why were the kids starting to be bad?

- a. They wanted a halo.
- b. They were tired of being good.
- c. They didn't want to go to school.

15. Who did Suds think was going to win the first halo?

- a. himself
- b. Judy
- c. Darren

16. What did Joey tell Suds that made him think about how hard he was trying?

- a. There is no halo.
- b. He didn't want the halo.
- c. There are no spies.

17. What was the good deed that Suds did?

- a. Suds picked up trash.
- b. Suds helped his mom and his sister.
- c. Suds saved a dog from being run over.

18. Why didn't Suds want to go to school?

- a. He didn't win the halo.
- b. He knew nobody liked him.
- c. He didn't think he was going to win the halo.

19. Who won the first halo?

- a. Constantina
- b. Darren
- c. Suds

20. Why did the winner get the halo?

- a. The winner was good.
- b. The winner tried to get the halo for someone else.
- c. The winner never got a halo.

A a

B b

C c

D d

E e

F f

G g

H h

I i

J j

K k

L l

M m

N n

Name:

O o

P p

Q q

R r

S s

T t

U u

V v

W w

X x

Y y

Z z

0 1 2 3 4 5 6 7 8 9

These uppercase letters **do not** connect to lowercase letters: B, D, F, G, I, L, O, P, Q, S, T, V, W
 These uppercase letters connect to lowercase letters: A, C, E, H, J, K, M, N, R, U, X, Y, Z

Cursive Basic Strokes

Study the cursive basic strokes, letters, and numerals.

Slant

Undercurve

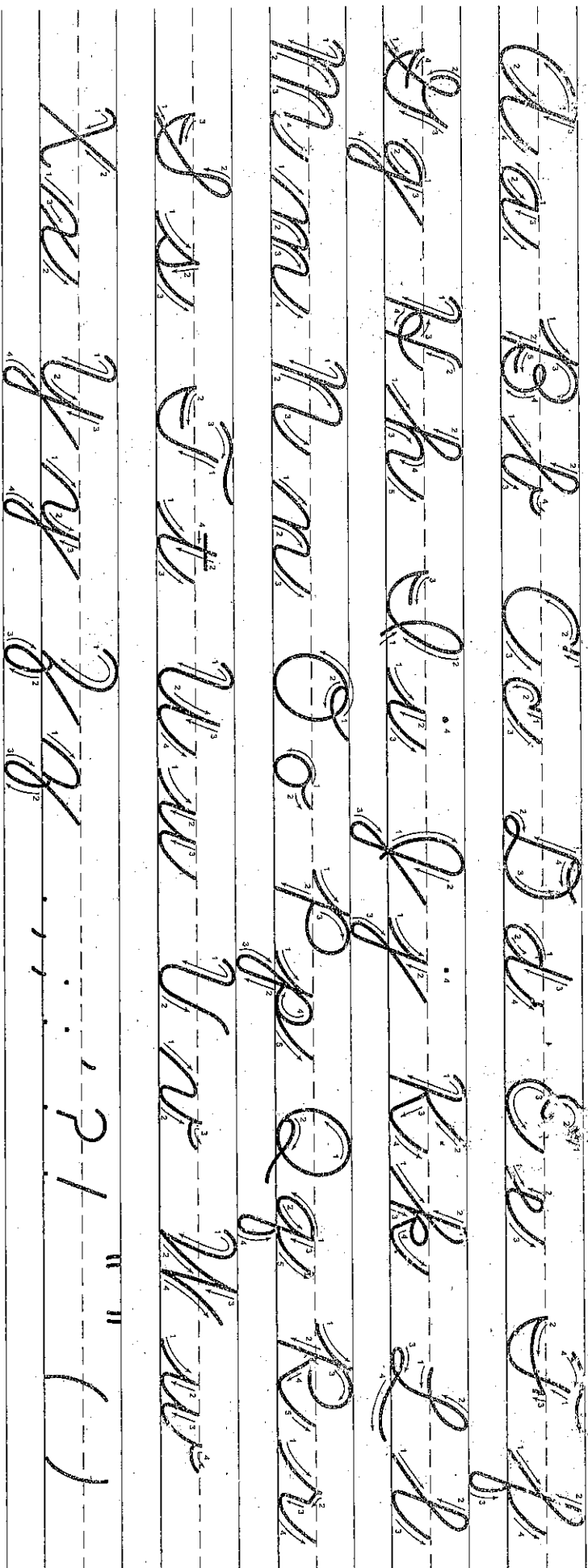
Slant

Undercurve

Downcurve

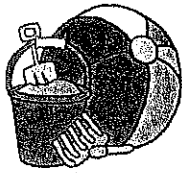
Overcurve

Cursive Alphabet



Cursive Numerals





Don't you just love summer? In the space below, write a paragraph on your favorite summer destination. Remember, paragraphs include an opening sentence, supporting sentences, and a conclusion. Your paragraph **must be written in cursive.** Be sure to add some adjectives to your story. Some suggestions are listed in the "Word Bank," but you aren't limited to these.

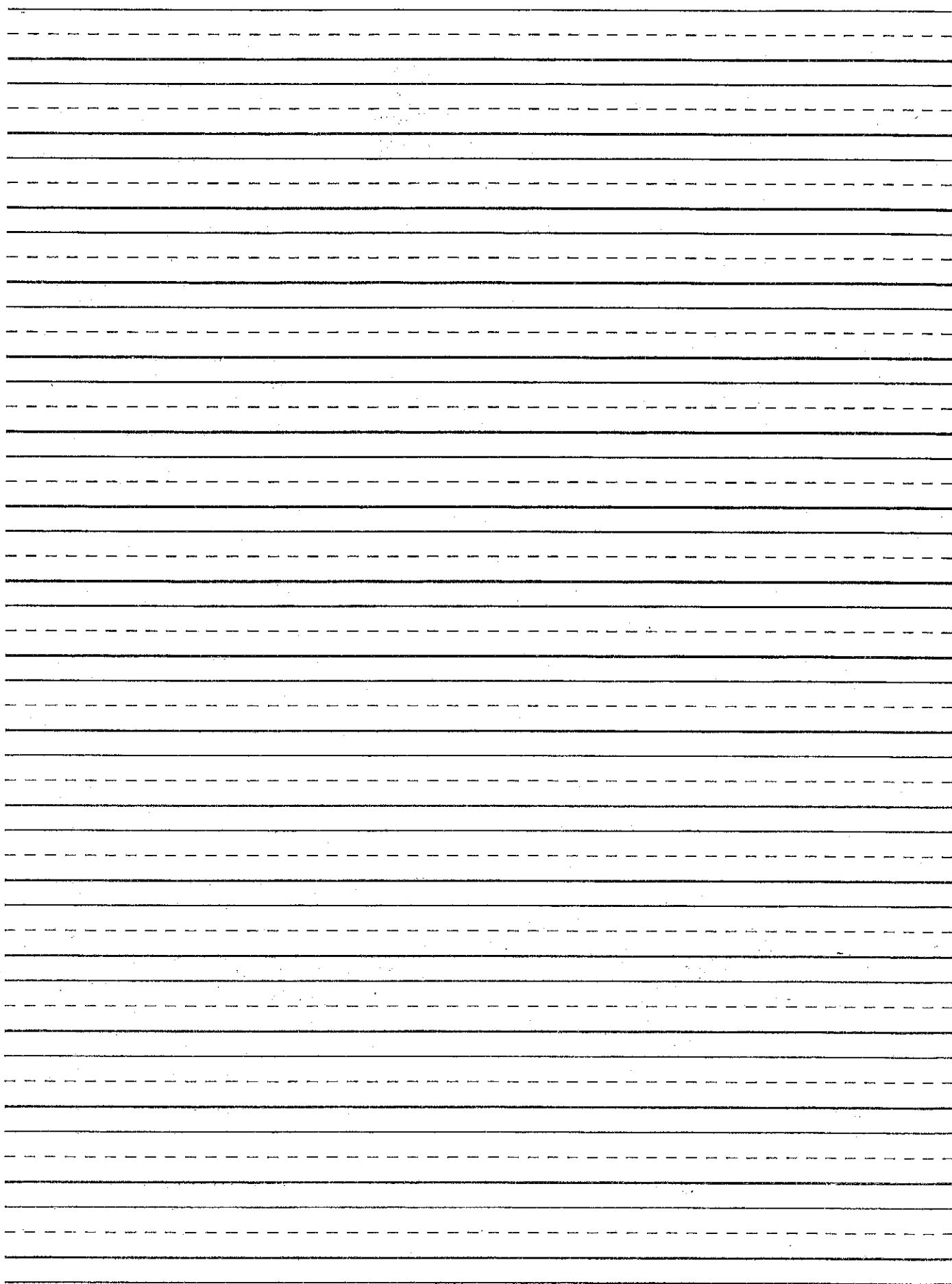
Word Bank

clear
energetic
happy
dreamy

sunny
sandy
bright
relaxing

breezy
delightful
perfect
refreshing

Handwriting practice lines consisting of multiple sets of three horizontal lines (top solid, middle dashed, bottom solid) for writing a paragraph.





Fill in the circle by the correct answer.

- 1 Round each addend to the nearest ten. Estimate the sum.

$$\begin{array}{r} 64 \rightarrow \boxed{60} \\ + 15 \rightarrow + \boxed{20} \\ \hline \end{array}$$

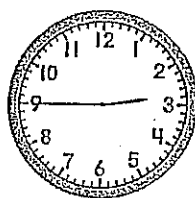
about 80 ☐ about 60 ☐ about 70 ☐

- 2 How many edges does a pyramid have?



7 ☐ 8 ☐ 6 ☐ 5 ☐

- 3 What time is it?



a quarter past 3 ☐ a quarter to 3 ☐

- 4 At which time are most children asleep?

2:05 A.M. ☐ 2:05 P.M. ☐ 12:05 P.M. ☐

- 5 Use the graph. How many days in February did it snow?

Days That Snow Fell	
Month	Days of Snow
January	*****
February	*****
March	**

Key: Each * stands for 2 days of snow.

6 ☐ 10 ☐ 12 ☐ 13 ☐

- 6 Which is the number word for 9 hundreds 4 tens 7 ones?

☐ nine hundred forty-seven
☐ four hundred ninety-seven
☐ nine hundred seventy-four
☐ nine hundred fifty-seven

- 7 Six of which pattern block would cover the plane figure completely?



☐ ☐

- 8 Which is another way to write $400 + 30 + 4$?

434 ☐ 344 ☐ 443 ☐ 334 ☐

Name _____



Cumulative Review

Fill in the circle under the correct answer.
Watch for multistep problems.

- 9 What is the missing addend?

$$9 + ? = 19$$

8 9 10 7
○ ○ ○ ○

- 10 Round each addend to the nearest ten. Estimate the sum.

$$\begin{array}{r} 13 \rightarrow \boxed{} \\ + 79 \rightarrow + \boxed{} \end{array}$$

about 80 about 70 about 90
○ ○ ○

- 11 Use a mental math strategy. Choose the sum.

$$\begin{array}{r} 38 \\ + 54 \\ \hline \end{array}$$

80 82 92 95
○ ○ ○ ○

- 12 Barry has 567 trading cards. He buys 53 more. Then he gives away 128 as gifts. How many trading cards does he have now?

748 592 492 848
○ ○ ○ ○

- 13 Count back by 5s. Choose the next number.

95, 90, 85, 80, ?

79 75 70 65
○ ○ ○ ○

- 14 Round each addend to the nearest ten. Estimate the sum.

$$\begin{array}{r} 19 \rightarrow \boxed{} \\ + 67 \rightarrow + \boxed{} \end{array}$$

about 90 about 70 about 80
○ ○ ○

- 15 Kent has 58 shells. He uses 25 shells to make a gift for his dad. Then he gets 10 new shells. How many shells does Kent have now?

68 43 35 33
○ ○ ○ ○

- 16 Chad has two hundred fifty-six photos of sports stars. Ron has two hundred forty-nine photos. Who has more photos of sports stars, Ron or Chad?

Chad Ron
○ ○

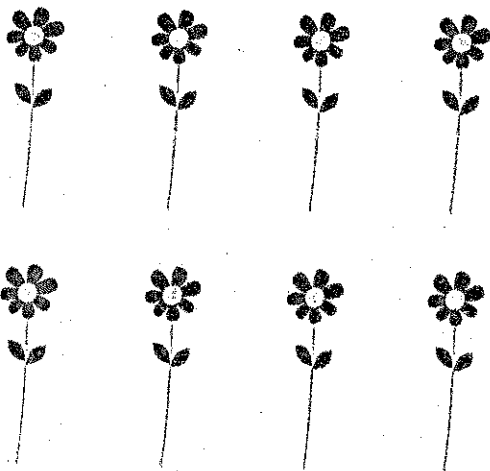
19. What is the value of the underlined digit?

775

- ☐ 700
☐ 70
☐ 7

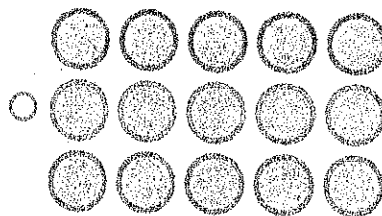
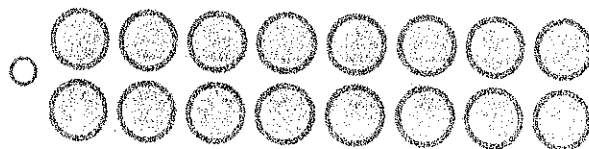
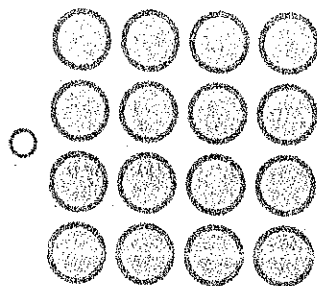
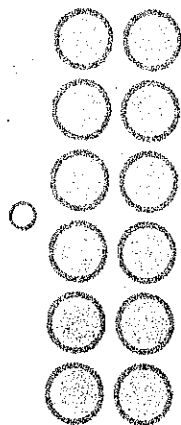
20. What expression(s) represent the total number of flowers?

Select all that apply.



- ☐ $4 + 4$
☐ $2 + 2$
☐ $4 + 4 + 4 + 4$
☐ $2 + 2 + 2 + 2$

21. Select the array that represents 15.



22. Amy cuts a sandwich into four equal shares. Janice cuts a same-sized sandwich into four equal shares a different way.

Whose shares are bigger?

- ☐ Amy's shares
☐ Janice's shares
☐ The shares are the same size.

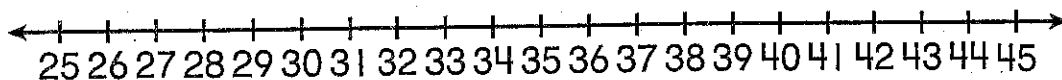
28. Which represents a lesser amount, $287 + 10$ or $287 + 100$? Explain without adding.

29. Does the picture show an even or odd number of buttons?



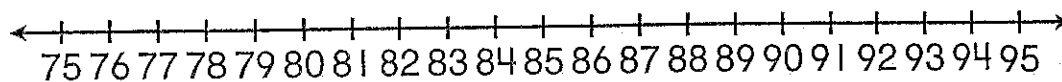
30. Use the number line to find the missing number.

$$26 + \underline{\quad} = 34$$



31. Use the number line to find the missing number.

$$82 - 6 = \underline{\quad}$$



32. Continue the pattern. Then describe the pattern.

763, 663, 563, _____

Pattern: _____

Name : _____

$$\begin{array}{r} 783 \\ + 664 \\ \hline \end{array}$$

$$\begin{array}{r} 937 \\ + 345 \\ \hline \end{array}$$

$$\begin{array}{r} 345 \\ + 607 \\ \hline \end{array}$$

$$\begin{array}{r} 590 \\ + 728 \\ \hline \end{array}$$

$$\begin{array}{r} 756 \\ + 679 \\ \hline \end{array}$$

$$\begin{array}{r} 308 \\ + 170 \\ \hline \end{array}$$

$$\begin{array}{r} 437 \\ + 465 \\ \hline \end{array}$$

$$\begin{array}{r} 679 \\ + 780 \\ \hline \end{array}$$

$$\begin{array}{r} 328 \\ + 699 \\ \hline \end{array}$$

$$\begin{array}{r} 912 \\ + 529 \\ \hline \end{array}$$

$$\begin{array}{r} 530 \\ + 823 \\ \hline \end{array}$$

$$\begin{array}{r} 386 \\ + 692 \\ \hline \end{array}$$

$$\begin{array}{r} 182 \\ + 712 \\ \hline \end{array}$$

$$\begin{array}{r} 790 \\ + 944 \\ \hline \end{array}$$

$$\begin{array}{r} 668 \\ + 192 \\ \hline \end{array}$$

$$\begin{array}{r} 965 \\ + 789 \\ \hline \end{array}$$

$$\begin{array}{r} 528 \\ + 626 \\ \hline \end{array}$$

$$\begin{array}{r} 951 \\ + 999 \\ \hline \end{array}$$

$$\begin{array}{r} 572 \\ + 178 \\ \hline \end{array}$$

$$\begin{array}{r} 241 \\ + 575 \\ \hline \end{array}$$

$$\begin{array}{r} 614 \\ + 798 \\ \hline \end{array}$$

$$\begin{array}{r} 354 \\ + 794 \\ \hline \end{array}$$

$$\begin{array}{r} 979 \\ + 447 \\ \hline \end{array}$$

$$\begin{array}{r} 103 \\ + 526 \\ \hline \end{array}$$

$$\begin{array}{r} 899 \\ + 673 \\ \hline \end{array}$$

$$\begin{array}{r} 455 \\ + 624 \\ \hline \end{array}$$

$$\begin{array}{r} 382 \\ + 392 \\ \hline \end{array}$$

$$\begin{array}{r} 460 \\ + 286 \\ \hline \end{array}$$

$$\begin{array}{r} 831 \\ + 165 \\ \hline \end{array}$$

$$\begin{array}{r} 418 \\ + 563 \\ \hline \end{array}$$

$$\begin{array}{r} 969 \\ + 559 \\ \hline \end{array}$$

$$\begin{array}{r} 674 \\ + 226 \\ \hline \end{array}$$

$$\begin{array}{r} 198 \\ + 243 \\ \hline \end{array}$$

$$\begin{array}{r} 926 \\ + 444 \\ \hline \end{array}$$

$$\begin{array}{r} 135 \\ + 177 \\ \hline \end{array}$$

$$\begin{array}{r} 742 \\ + 405 \\ \hline \end{array}$$

$$\begin{array}{r} 156 \\ + 806 \\ \hline \end{array}$$

$$\begin{array}{r} 654 \\ + 740 \\ \hline \end{array}$$

$$\begin{array}{r} 117 \\ + 155 \\ \hline \end{array}$$

$$\begin{array}{r} 518 \\ + 393 \\ \hline \end{array}$$

$$\begin{array}{r} 388 \\ + 672 \\ \hline \end{array}$$

$$\begin{array}{r} 290 \\ + 619 \\ \hline \end{array}$$

$$\begin{array}{r} 407 \\ + 188 \\ \hline \end{array}$$

$$\begin{array}{r} 275 \\ + 927 \\ \hline \end{array}$$

$$\begin{array}{r} 329 \\ + 277 \\ \hline \end{array}$$

$$\begin{array}{r} 157 \\ + 215 \\ \hline \end{array}$$

$$\begin{array}{r} 460 \\ + 224 \\ \hline \end{array}$$

$$\begin{array}{r} 703 \\ + 391 \\ \hline \end{array}$$

$$\begin{array}{r} 764 \\ + 677 \\ \hline \end{array}$$

$$\begin{array}{r} 343 \\ + 805 \\ \hline \end{array}$$

$$\begin{array}{r} 773 \\ + 771 \\ \hline \end{array}$$

$$\begin{array}{r} 366 \\ + 430 \\ \hline \end{array}$$

$$\begin{array}{r} 435 \\ + 982 \\ \hline \end{array}$$

$$\begin{array}{r} 758 \\ + 983 \\ \hline \end{array}$$

$$\begin{array}{r} 336 \\ + 405 \\ \hline \end{array}$$

$$\begin{array}{r} 930 \\ + 914 \\ \hline \end{array}$$

$$\begin{array}{r} 662 \\ + 703 \\ \hline \end{array}$$

$$\begin{array}{r} 275 \\ + 921 \\ \hline \end{array}$$

$$\begin{array}{r} 489 \\ + 536 \\ \hline \end{array}$$

$$\begin{array}{r} 345 \\ + 198 \\ \hline \end{array}$$

Name : _____

$$\begin{array}{r} 405 \\ - 305 \\ \hline \end{array}$$

$$\begin{array}{r} 469 \\ - 429 \\ \hline \end{array}$$

$$\begin{array}{r} 746 \\ - 540 \\ \hline \end{array}$$

$$\begin{array}{r} 659 \\ - 203 \\ \hline \end{array}$$

$$\begin{array}{r} 837 \\ - 424 \\ \hline \end{array}$$

$$\begin{array}{r} 815 \\ - 527 \\ \hline \end{array}$$

$$\begin{array}{r} 591 \\ - 159 \\ \hline \end{array}$$

$$\begin{array}{r} 853 \\ - 562 \\ \hline \end{array}$$

$$\begin{array}{r} 462 \\ - 327 \\ \hline \end{array}$$

$$\begin{array}{r} 913 \\ - 672 \\ \hline \end{array}$$

$$\begin{array}{r} 863 \\ - 225 \\ \hline \end{array}$$

$$\begin{array}{r} 942 \\ - 477 \\ \hline \end{array}$$

$$\begin{array}{r} 872 \\ - 270 \\ \hline \end{array}$$

$$\begin{array}{r} 683 \\ - 609 \\ \hline \end{array}$$

$$\begin{array}{r} 797 \\ - 235 \\ \hline \end{array}$$

$$\begin{array}{r} 965 \\ - 371 \\ \hline \end{array}$$

$$\begin{array}{r} 946 \\ - 256 \\ \hline \end{array}$$

$$\begin{array}{r} 510 \\ - 137 \\ \hline \end{array}$$

$$\begin{array}{r} 667 \\ - 281 \\ \hline \end{array}$$

$$\begin{array}{r} 698 \\ - 443 \\ \hline \end{array}$$

$$\begin{array}{r} 962 \\ - 382 \\ \hline \end{array}$$

$$\begin{array}{r} 818 \\ - 420 \\ \hline \end{array}$$

$$\begin{array}{r} 913 \\ - 558 \\ \hline \end{array}$$

$$\begin{array}{r} 899 \\ - 245 \\ \hline \end{array}$$

$$\begin{array}{r} 937 \\ - 893 \\ \hline \end{array}$$

$$\begin{array}{r} 979 \\ - 686 \\ \hline \end{array}$$

$$\begin{array}{r} 415 \\ - 252 \\ \hline \end{array}$$

$$\begin{array}{r} 605 \\ - 558 \\ \hline \end{array}$$

$$\begin{array}{r} 989 \\ - 750 \\ \hline \end{array}$$

$$\begin{array}{r} 524 \\ - 244 \\ \hline \end{array}$$

604	970	200	903	700	640
- 448	- 547	- 149	- 667	- 390	- 132

700	905	890	830	305	601
- 650	- 608	- 277	- 245	- 177	- 429

940	440	242	916	500	900
- 150	- 212	- 232	- 910	- 199	- 761

600	860	350	600	919	900
- 375	- 768	- 344	- 177	- 913	- 713

328	995	900	526	803	801
- 325	- 957	- 240	- 491	- 325	- 243