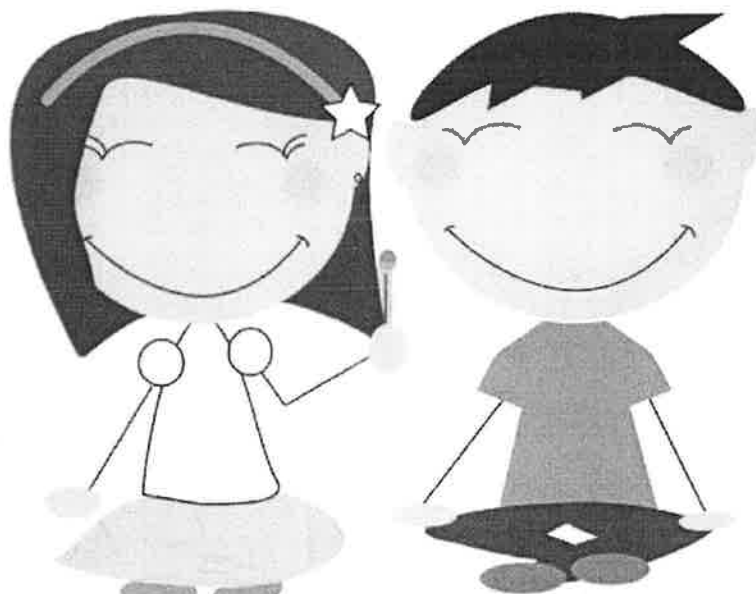


Welcome
to
Third
Grade!



Created by Shelleu Lee



Dear Incoming Third Graders,

Welcome to third grade! We are excited to have you join us for the upcoming school year.

Over the summer, you will be working on a few activities to help you stay sharp and get ready for third grade. Please complete a Math packet, a Cursive packet, and read one chapter book from the series below.

After finishing your book, you will also complete the Story Elements and Character Chat worksheets that are attached.

All assignments (Math, Cursive, and Reading) are due during the first week of school.

For your reading assignment, please choose one book from either of the following series:

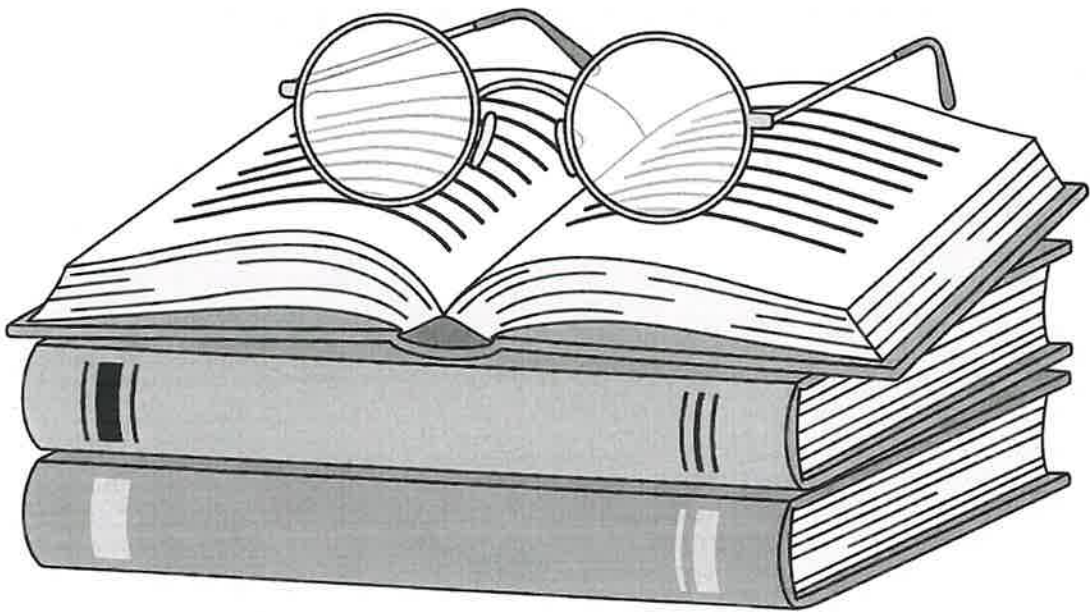
- *Junie B. Jones*
- *The Magic Tree House*

We are looking forward to a wonderful school year with you!

Sincerely,

The Third Grade Teachers

Reading Story Element
and
Character Chat Papers



story ELEMENTS organizer

characters

Setting

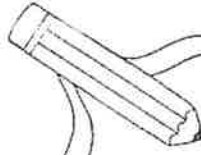
Problem

Solution

CHARACTER Chat!

This is what the character looks like:

Words to Describe the Character:



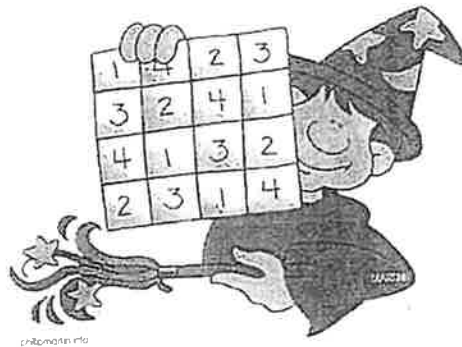
Character's Name

What happens to the character?

Do you like the character?



Math Packet



©2008

3

2-Digit Addition Review

Level

Score

Date

Name



100

1 Add.

2 points per question

$$\begin{array}{r} (1) \quad 26 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 71 \\ + 28 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \quad 50 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \quad 22 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 32 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 45 \\ + 38 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \quad 18 \\ + 27 \\ \hline \end{array}$$

$$\begin{array}{r} (17) \quad 31 \\ + 66 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 53 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 36 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \quad 75 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \quad 46 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad 47 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad 29 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \quad 48 \\ + 39 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \quad 59 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 54 \\ + 30 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad 68 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} (15) \quad 23 \\ + 67 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \quad 65 \\ + 19 \\ \hline \end{array}$$

2 Add.

3 points per question

$$\begin{array}{r} (1) \quad 564 \\ + 121 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 315 \\ + 128 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \quad 209 \\ + 401 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \quad 128 \\ + 459 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 631 \\ + 253 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 243 \\ + 408 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \quad 328 \\ + 463 \\ \hline \end{array}$$

$$\begin{array}{r} (17) \quad 279 \\ + 216 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 733 \\ + 259 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 224 \\ + 369 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \quad 147 \\ + 243 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \quad 105 \\ + 146 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad 867 \\ + 123 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad 579 \\ + 106 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \quad 523 \\ + 369 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \quad 161 \\ + 209 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 408 \\ + 367 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad 128 \\ + 245 \\ \hline \end{array}$$

$$\begin{array}{r} (15) \quad 407 \\ + 308 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \quad 134 \\ + 406 \\ \hline \end{array}$$

Don't forget to check your answers
when you're done!



6

3-Digit Addition

Level



Score

Date

Name



100

1 Add.

2 points per question

(1)
$$\begin{array}{r} 345 \\ +120 \\ \hline \end{array}$$

(4)
$$\begin{array}{r} 376 \\ +105 \\ \hline \end{array}$$

(7)
$$\begin{array}{r} 462 \\ +154 \\ \hline \end{array}$$

(10)
$$\begin{array}{r} 592 \\ +185 \\ \hline \end{array}$$

(2)
$$\begin{array}{r} 345 \\ +127 \\ \hline \end{array}$$

(5)
$$\begin{array}{r} 473 \\ +108 \\ \hline \end{array}$$

(8)
$$\begin{array}{r} 254 \\ +190 \\ \hline \end{array}$$

(3)
$$\begin{array}{r} 457 \\ +128 \\ \hline \end{array}$$

(6)
$$\begin{array}{r} 346 \\ +102 \\ \hline \end{array}$$

(9)
$$\begin{array}{r} 135 \\ +282 \\ \hline \end{array}$$

2 Add.

2 points per question

(1)
$$\begin{array}{r} 670 \\ +180 \\ \hline \end{array}$$

(4)
$$\begin{array}{r} 192 \\ +312 \\ \hline \end{array}$$

(7)
$$\begin{array}{r} 309 \\ +262 \\ \hline \end{array}$$

(10)
$$\begin{array}{r} 142 \\ +219 \\ \hline \end{array}$$

(2)
$$\begin{array}{r} 260 \\ +389 \\ \hline \end{array}$$

(5)
$$\begin{array}{r} 290 \\ +379 \\ \hline \end{array}$$

(8)
$$\begin{array}{r} 262 \\ +375 \\ \hline \end{array}$$

(3)
$$\begin{array}{r} 164 \\ +494 \\ \hline \end{array}$$

(6)
$$\begin{array}{r} 184 \\ +506 \\ \hline \end{array}$$

(9)
$$\begin{array}{r} 138 \\ +502 \\ \hline \end{array}$$



2 Add.

3 points per question

$$\begin{array}{r} (1) \quad 208 \\ + 155 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 351 \\ + 463 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \quad 367 \\ + 122 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \quad 203 \\ + 592 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 164 \\ + 326 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 258 \\ + 391 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \quad 257 \\ + 127 \\ \hline \end{array}$$

$$\begin{array}{r} (17) \quad 428 \\ + 453 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 383 \\ + 432 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 357 \\ + 180 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \quad 503 \\ + 248 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \quad 104 \\ + 386 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad 322 \\ + 129 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad 374 \\ + 118 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \quad 524 \\ + 375 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \quad 149 \\ + 538 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 322 \\ + 192 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad 347 \\ + 181 \\ \hline \end{array}$$

$$\begin{array}{r} (15) \quad 534 \\ + 375 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \quad 194 \\ + 583 \\ \hline \end{array}$$

Let's keep practicing our vertical addition!



Name: _____

Addition: 4-Digit Addends

$$\begin{array}{r} \text{a.} \quad 5, 2 8 0 \\ + 4, 2 0 3 \\ \hline \end{array}$$

$$\begin{array}{r} \text{b.} \quad 5, 2 1 8 \\ + 9, 4 5 5 \\ \hline \end{array}$$

$$\begin{array}{r} \text{c.} \quad 1, 5 0 0 \\ + \quad 7 0 0 \\ \hline \end{array}$$

$$\begin{array}{r} \text{d.} \quad \quad 2 4 7 \\ + 1, 7 5 7 \\ \hline \end{array}$$

$$\begin{array}{r} \text{e.} \quad 3, 4 9 8 \\ + 8, 4 1 9 \\ \hline \end{array}$$

$$\begin{array}{r} \text{f.} \quad 6, 2 6 9 \\ + 1, 6 3 7 \\ \hline \end{array}$$

$$\begin{array}{r} \text{g.} \quad 2, 9 3 7 \\ + \quad 4 4 6 \\ \hline \end{array}$$

$$\begin{array}{r} \text{h.} \quad 5, 4 8 4 \\ + 2, 2 4 4 \\ \hline \end{array}$$

$$\begin{array}{r} \text{i.} \quad \quad \quad 4 3 \\ + 3, 8 3 8 \\ \hline \end{array}$$

$$\begin{array}{r} \text{j.} \quad 6, 8 8 4 \\ + 9, 2 4 8 \\ \hline \end{array}$$

$$\begin{array}{r} \text{k.} \quad 4, 3 2 4 \\ + \quad 2 7 4 \\ \hline \end{array}$$

$$\begin{array}{r} \text{l.} \quad 8, 0 7 0 \\ + 2, 0 2 0 \\ \hline \end{array}$$

$$\begin{array}{r} \text{m.} \quad 5, 7 5 7 \\ + 5, 8 8 6 \\ \hline \end{array}$$

$$\begin{array}{r} \text{n.} \quad 9, 2 4 6 \\ + 3, 7 4 5 \\ \hline \end{array}$$

$$\begin{array}{r} \text{o.} \quad 9, 9 9 9 \\ + 9, 9 9 9 \\ \hline \end{array}$$

Date

Name



100

2 points per question

1 Subtract.

$$\begin{array}{r} (1) \quad 46 \\ - 18 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 17 \\ - \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \quad 62 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \quad 56 \\ - 27 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 25 \\ - \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 59 \\ - 46 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \quad 94 \\ - 58 \\ \hline \end{array}$$

$$\begin{array}{r} (17) \quad 64 \\ - 36 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 51 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 82 \\ - 74 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \quad 53 \\ - 33 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \quad 82 \\ - 79 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad 63 \\ - 45 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad 36 \\ - 29 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \quad 75 \\ - 46 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \quad 91 \\ - 65 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 30 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad 41 \\ - \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} (15) \quad 80 \\ - \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \quad 73 \\ - 68 \\ \hline \end{array}$$

2 Subtract.

3 points per question

$$\begin{array}{r} (1) \quad 842 \\ - 217 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 953 \\ - 237 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \quad 730 \\ - 314 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \quad 713 \\ - 320 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 842 \\ - 272 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 953 \\ - 272 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \quad 730 \\ - 370 \\ \hline \end{array}$$

$$\begin{array}{r} (17) \quad 713 \\ - 307 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 842 \\ - 277 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 953 \\ - 277 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \quad 730 \\ - 376 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \quad 713 \\ - 328 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad 842 \\ - 380 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad 953 \\ - 390 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \quad 730 \\ - 408 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \quad 713 \\ - 427 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 842 \\ - 386 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad 953 \\ - 397 \\ \hline \end{array}$$

$$\begin{array}{r} (15) \quad 730 \\ - 488 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \quad 713 \\ - 418 \\ \hline \end{array}$$

Remember, practice makes perfect!



2 Subtract.

3 points per question

$$(1) \begin{array}{r} 134 \\ - 61 \\ \hline \end{array}$$

$$(6) \begin{array}{r} 110 \\ - 50 \\ \hline \end{array}$$

$$(11) \begin{array}{r} 120 \\ - 25 \\ \hline \end{array}$$

$$(16) \begin{array}{r} 164 \\ - 85 \\ \hline \end{array}$$

$$(2) \begin{array}{r} 140 \\ - 83 \\ \hline \end{array}$$

$$(7) \begin{array}{r} 129 \\ - 39 \\ \hline \end{array}$$

$$(12) \begin{array}{r} 101 \\ - 57 \\ \hline \end{array}$$

$$(17) \begin{array}{r} 126 \\ - 29 \\ \hline \end{array}$$

$$(3) \begin{array}{r} 127 \\ - 54 \\ \hline \end{array}$$

$$(8) \begin{array}{r} 104 \\ - 8 \\ \hline \end{array}$$

$$(13) \begin{array}{r} 165 \\ - 69 \\ \hline \end{array}$$

$$(18) \begin{array}{r} 103 \\ - 96 \\ \hline \end{array}$$

$$(4) \begin{array}{r} 100 \\ - 42 \\ \hline \end{array}$$

$$(9) \begin{array}{r} 145 \\ - 77 \\ \hline \end{array}$$

$$(14) \begin{array}{r} 112 \\ - 95 \\ \hline \end{array}$$

$$(19) \begin{array}{r} 140 \\ - 48 \\ \hline \end{array}$$

$$(5) \begin{array}{r} 163 \\ - 85 \\ \hline \end{array}$$

$$(10) \begin{array}{r} 172 \\ - 86 \\ \hline \end{array}$$

$$(15) \begin{array}{r} 138 \\ - 74 \\ \hline \end{array}$$

$$(20) \begin{array}{r} 152 \\ - 67 \\ \hline \end{array}$$

Let's try some bigger numbers!





Date

Name

100



2 points per question

1 Subtract.

$$\begin{array}{r} (1) \quad 600 \\ - 300 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 357 \\ - 123 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \quad 468 \\ - 234 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \quad 468 \\ - 300 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 700 \\ - 300 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 357 \\ - 147 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \quad 468 \\ - 345 \\ \hline \end{array}$$

$$\begin{array}{r} (17) \quad 468 \\ - 260 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 730 \\ - 300 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 357 \\ - 150 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \quad 468 \\ - 111 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \quad 468 \\ - 308 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad 750 \\ - 320 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad 357 \\ - 107 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \quad 468 \\ - 222 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \quad 468 \\ - 368 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 753 \\ - 430 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad 357 \\ - 157 \\ \hline \end{array}$$

$$\begin{array}{r} (15) \quad 468 \\ - 333 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \quad 478 \\ - 460 \\ \hline \end{array}$$

□□

Date / / Name 

100

1 Subtract.

2 points per question

(1)
$$\begin{array}{r} 756 \\ -228 \\ \hline \end{array}$$

(6)
$$\begin{array}{r} 674 \\ -259 \\ \hline \end{array}$$

(11)
$$\begin{array}{r} 843 \\ -127 \\ \hline \end{array}$$

(16)
$$\begin{array}{r} 843 \\ -236 \\ \hline \end{array}$$

(2)
$$\begin{array}{r} 756 \\ -283 \\ \hline \end{array}$$

(7)
$$\begin{array}{r} 674 \\ -292 \\ \hline \end{array}$$

(12)
$$\begin{array}{r} 843 \\ -162 \\ \hline \end{array}$$

(17)
$$\begin{array}{r} 843 \\ -272 \\ \hline \end{array}$$

(3)
$$\begin{array}{r} 756 \\ -287 \\ \hline \end{array}$$

(8)
$$\begin{array}{r} 674 \\ -289 \\ \hline \end{array}$$

(13)
$$\begin{array}{r} 843 \\ -167 \\ \hline \end{array}$$

(18)
$$\begin{array}{r} 843 \\ -277 \\ \hline \end{array}$$

(4)
$$\begin{array}{r} 782 \\ -256 \\ \hline \end{array}$$

(9)
$$\begin{array}{r} 453 \\ -218 \\ \hline \end{array}$$

(14)
$$\begin{array}{r} 843 \\ -417 \\ \hline \end{array}$$

(19)
$$\begin{array}{r} 843 \\ -484 \\ \hline \end{array}$$

(5)
$$\begin{array}{r} 714 \\ -256 \\ \hline \end{array}$$

(10)
$$\begin{array}{r} 453 \\ -278 \\ \hline \end{array}$$

(15)
$$\begin{array}{r} 843 \\ -687 \\ \hline \end{array}$$

(20)
$$\begin{array}{r} 843 \\ -489 \\ \hline \end{array}$$

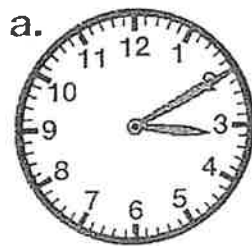
Name: _____

Time to the Nearest 5 Minutes

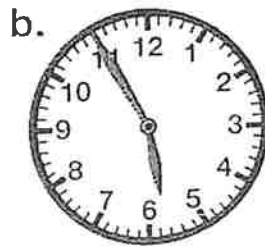
Telling Time

To the Nearest 5 Minutes

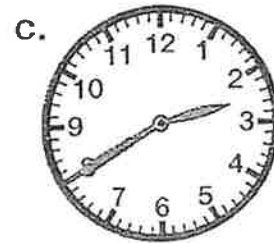
Write the time shown on each clock.



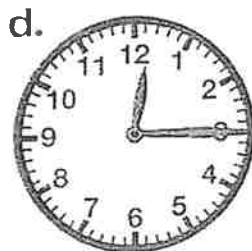
_____ : _____



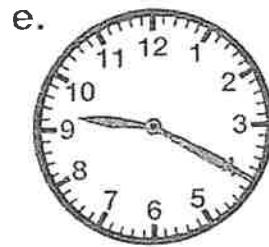
_____ : _____



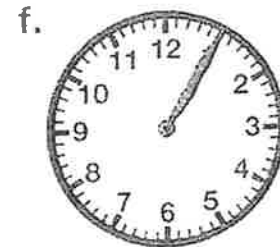
_____ : _____



_____ : _____



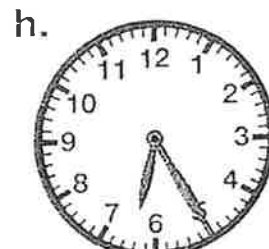
_____ : _____



_____ : _____



_____ : _____



_____ : _____

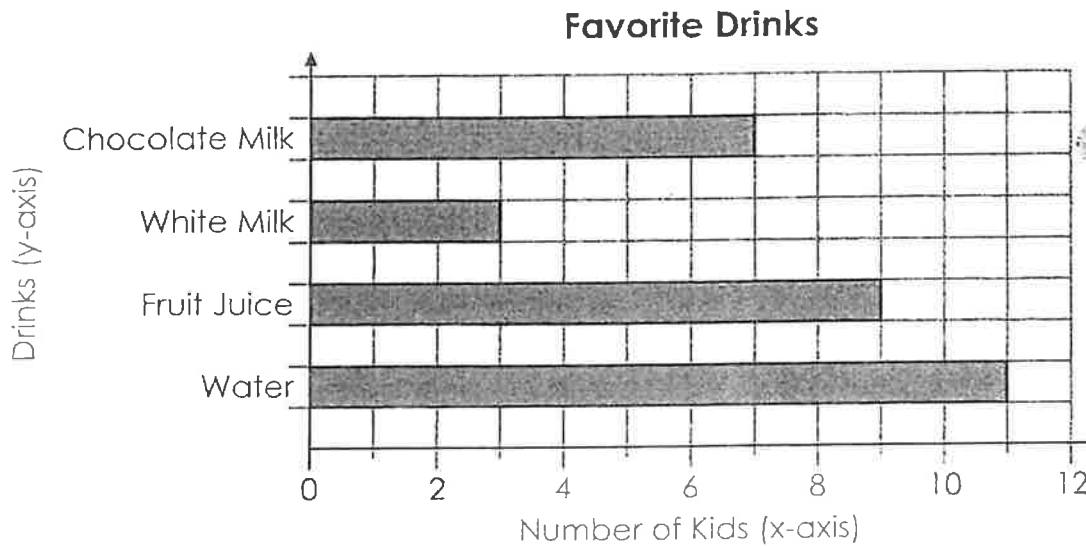


_____ : _____

Name: _____

Bar Graph

Mr. Hernandez's class took a vote on their favorite lunchtime drinks and graphed the results. Use the graph to answer the questions.



1. At the end of each bar, write the correct number of votes.

2. How many kids chose chocolate milk as their favorite?

2. _____

3. How many kids voted in all?

3. _____

4. How many more kids voted for water than white milk?

4. _____

5. How many more kids voted for fruit juice than white milk?

5. _____

6. If two more kids voted for fruit juice, how many votes would fruit juice have?

6. _____

7. If two more kids voted for chocolate milk, would it be the drink with the most votes?

7. _____

Name _____

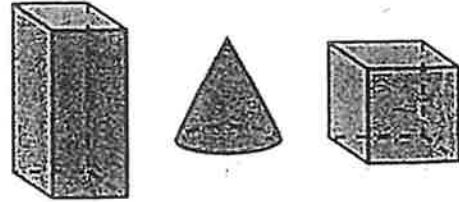
On My Own

Circle the shapes that match the description.

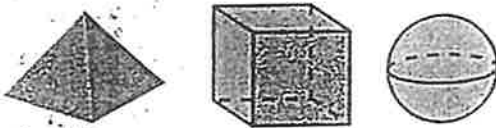
5. 0 faces, 0 edges, 0 vertices



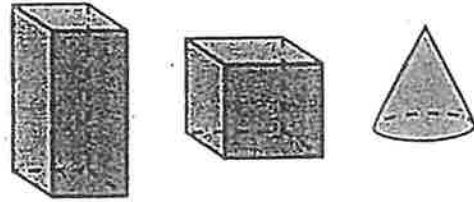
6. 6 faces, 12 edges, 8 vertices



7. 5 faces, 8 edges, 5 vertices



8. 6 equal faces, 12 edges, 8 vertices



Circle the object(s) that match the description.

9. 6 faces, 12 edges, 8 vertices



10. 0 faces, 0 edges, 0 vertices



11. 6 faces, 12 edges, 8 vertices



12. 5 faces, 8 edges, 5 vertices



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Circle the objects that match the descriptions.

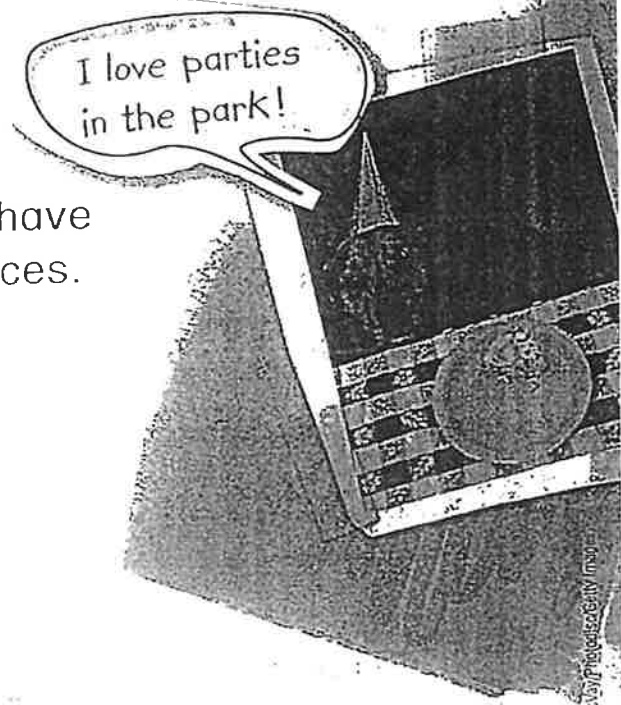
5. 6 faces, 12 edges,
8 vertices



6. 0 faces, 0 edges,
0 vertices



7. I am a three-dimensional shape. I have
5 faces. I have 8 edges and 5 vertices.
What shape am I?



Vocabulary Check



Complete each sentence.

face

edge

vertex

8. A _____ is a flat surface.

9. A _____ is where 3 or more faces meet.

10. An _____ is where 2 faces meet.



Math at Home Have your child identify real-life objects in your home that have the same shape as one of the shapes learned in this lesson.

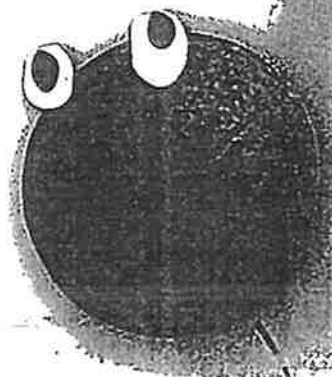
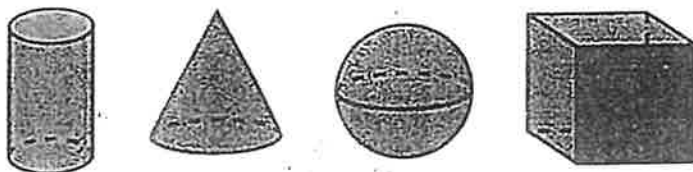


Problem Solving

13. Mindy drew the three shapes below. Circle the shape that has 6 faces and 12 edges.



14. Ryan has a poster. The poster shows all of the shapes that have less than three faces. Circle the shape that is not on the poster.



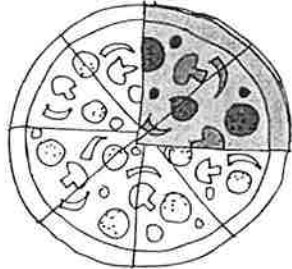
HOT Problem Which shape does not belong? Circle it. Explain why it does not belong.



Fraction Questions



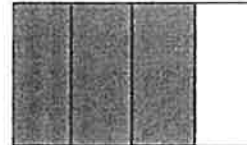
1. The shaded slices show the amount of pizza Amy ate.



What fraction represents the amount of pizza Amy ate?

- a. $\frac{2}{8}$ b. $\frac{6}{8}$
c. $\frac{2}{4}$ d. $\frac{6}{12}$

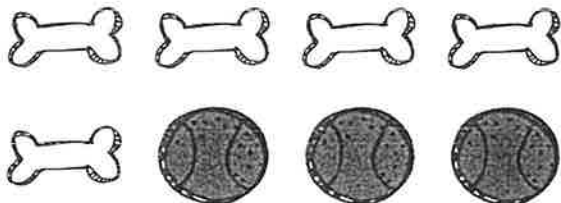
2. Kara shared her candy bar with her friends. The shaded portion represents the amount she gave to her friends.



Which fraction represents the part of the candy bar Kara kept for herself?

- a. three fourths
b. one half
c. two fourths
d. one fourth

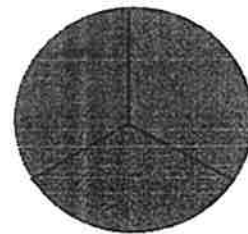
3. Sammy collected these dog toys.



Which fraction represents the amount of toys that are tennis balls?

- a. three fifths
b. three eighths
c. three tenths
d. five eighths

4. I cut up a muffin like this:



Which of the following represents the way I cut up the muffin?

- a. fourths
b. thirds
c. halves
d. fifths

Name: _____

How Many Inches?

a.

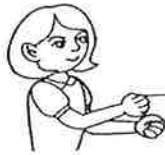


Caryn

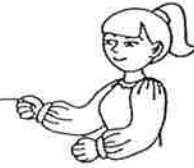


Jessica

b.

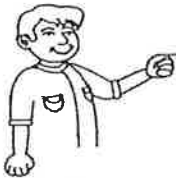


Lyn



Jill

c.

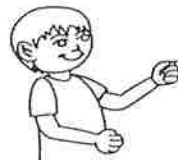


Jordan

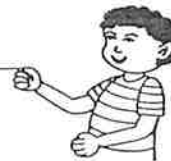


Kevin

d.

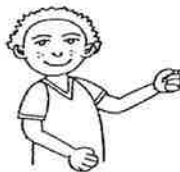


Carl



Andy

e.



Sam



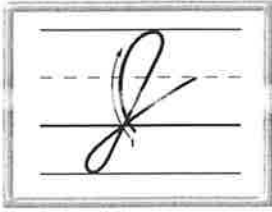
Tyler

- a. Caryn and Jessica's string is about _____ inches long.
- b. Lyn and Jill's string is about _____ inches long.
- c. Jordan and Kevin's string is about _____ inches long.
- d. Carl and Andy's string is about _____ inch long.
- e. Sam and Tyler's string is about _____ inches long.

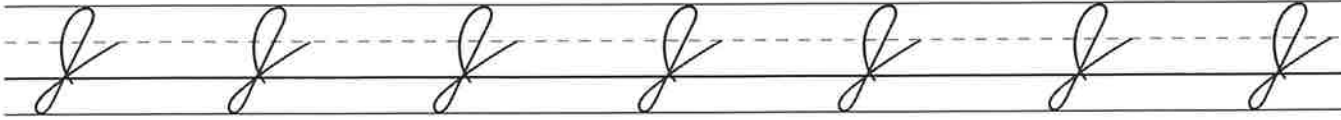
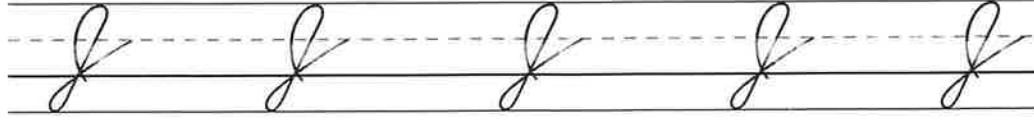
Cursive Packet

a b c d e f g h i j k
l m n o p q r s t
u v w x y z . ' ? " !
A B C D E F G H I
J K L M N O P Q R
S T U V W X Y Z
1 2 3 4 5 6 7 8 9 10

Name: _____



Write the letter and the words.



Jackson Joliet Japan

Jett Jay Jolynn

Write the sentences.

Jasmine jets to Joplin.

Jake is in Jordan.

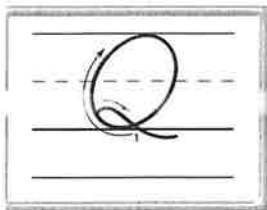


Stroke
Description



1. Overcurve; slant; loop back; overcurve.

Name: _____



Write the letter and the words.

Q Q Q Q Q

Q Q Q Q Q Q Q

Quietta Quatar Queens

Quito Quincy Quin

Write the sentences.

I am not near Quebec.

Quit going to Quena.

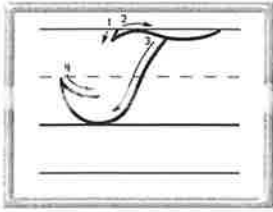


Stroke
Description

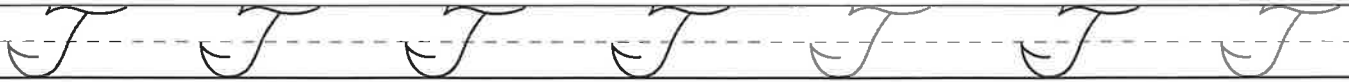


1. Curve back; overcurve; curve down; retrace; curve forward; curve under.

Name: _____



Write the letter and the words.



Tacoma Tampa Tonga

Tate Thor Tess

Write the sentences.

Tori toured Tulsa.

I went to Turkey.

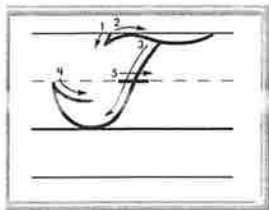


Stroke
Description

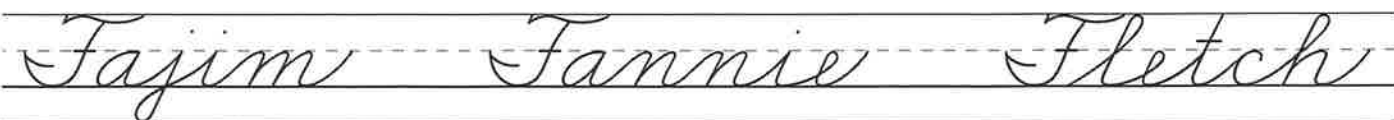
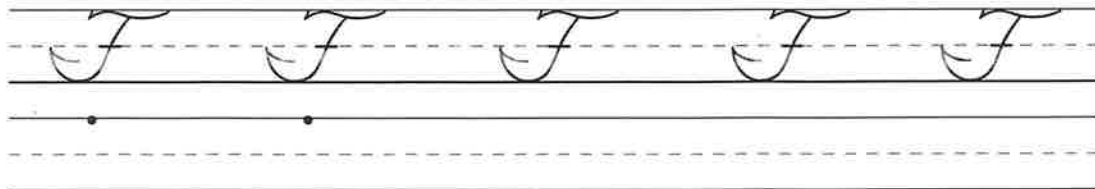


1. Slant.
2. Curve forward and right. Lift.
3. Doublecurve; curve up.
4. Retrace; curve right.

Name: _____



Write the letter and the words.



Write the sentences.

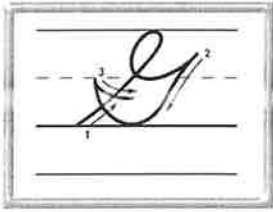


Stroke
Description



1. Slant.
2. Curve forward and right. Lift.
3. Doublecurve; curve up.
4. Retrace; curve right. Lift.
5. Slide right.

Name: _____



Write the letter and the words.

G G G G G

G G G G G G G

Gary Ghana Green

Gino Geoff Greta

Write the sentences.

Gia grew up in Greece.

Gil made it to Grenada.

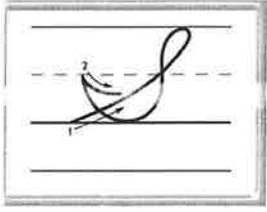


Stroke
Description

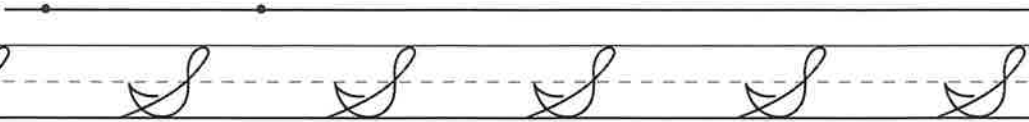
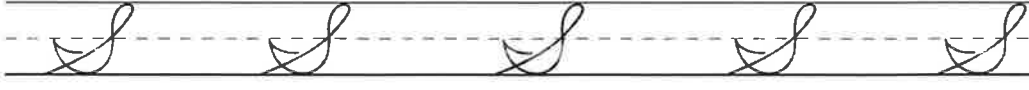


1. Undercurve; loop; curve forward.
2. Doublecurve; curve up.
3. Retrace; curve right.

Name: _____



Write the letter and the words.



Serbia Shiloh Spain

Sumir Slade Shawna

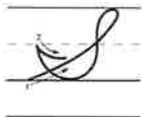
Write the sentences.

Sal called Sacramento.

She is in Syria.

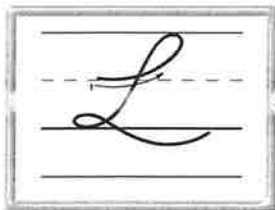


Stroke
Description



1. Undercurve; loop; curve down and up.
2. Retrace; curve right.

Name: _____



Write the letter and the words.

L L L L L

• •

L L L L L L L

Laos Laredo Lisbon

Luna Lloyd Linus

Write the sentences.

Lee lives near Lima.

Leslie flew to London.

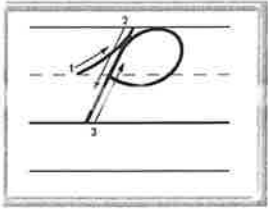


Stroke
Description



1. Undercurve; loop; curve down; loop; curve under.

Name: _____



Write the letter and the words.

p p p p p

• •

p p p p p p p

Padua Pueblo Peru

Pierre Paulina Paige

Write the sentences.

Is Percy in Poland?

Penny just left Plano.

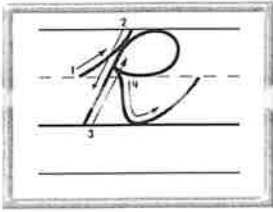


Stroke
Description



1. Undercurve.
2. Slant.
3. Retrace; curve forward and back.

Name: _____



Write the letter and the words.

R R R R R

R R R R R R R

Reading Rome Rio

Roger Ross Raisa

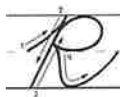
Write the sentences.

Rena lives in Rochester.

Randy works in Reno.

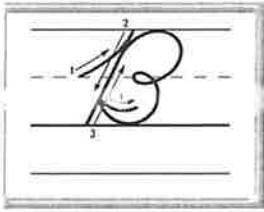


Stroke
Description



1. Undercurve.
2. Slant.
3. Retrace; curve forward and back.
4. Curve forward; undercurve.

Name: _____



Write the letter and the words.

B B B B B

• •

B B B B B B B

Burbank Berea Bristol

Bel Bryce Becca

Write the sentences.

Bev went to Belize.

Buffy was in Boston.

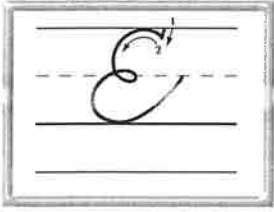


Stroke
Description



1. Undercurve.
2. Slant.
3. Retrace; curve forward; loop; curve forward and back.
4. Retrace; curve right.

Name: _____



Write the letter and the words.

E E E E E

• •

E E E E E E E

Egypt Essex Elida

Enid Ebony Elijah

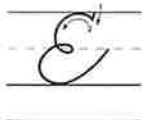
Write the sentences.

Etta flew to Ethiopia.

Emme drove to Elmhurst.

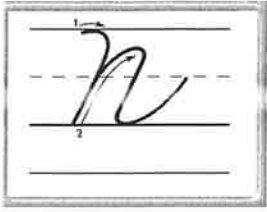


Stroke
Description



1. Slant.
2. Downcurve; loop; downcurve; undercurve.

Name: _____



Write the letter and the words.

n n n n n

• •

n n n n n n n

Niagara Naples Nepal

Nate Niesh Ned

Write the sentences.

Nadia is in Norway.

Nick went down the Nile.

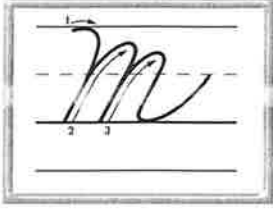


Stroke
Description



1. Curve forward; slant.
2. Overcurve; slant; undercurve.

Name: _____



Write the letter and the words.

m m m m m

m m m m m m

Maine Maui Mexico

Mario Mateo Missy

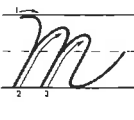
Write the sentences.

Mom drove to Montana.

Millie left Michigan.

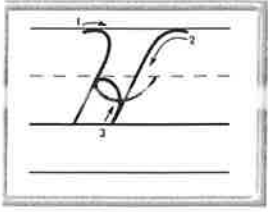


Stroke
Description

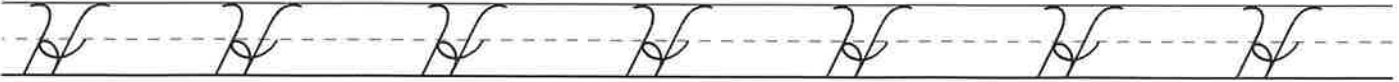
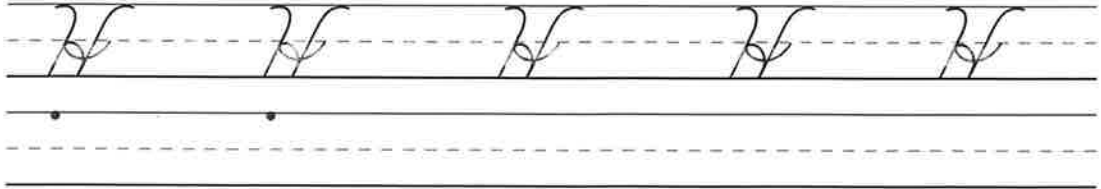


1. Curve forward; slant.
2. Overcurve; slant.
3. Overcurve; slant; undercurve.

Name: _____



Write the letter and the words.



Hartford Hudson Holland

Hines Hoya Heather

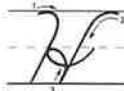
Write the sentences.

Are they in Havana?

He is in Hamden.

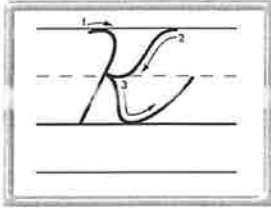


Stroke
Description



1. Curve forward; slant. Lift.
2. Curve back; slant.
3. Retrace; loop; curve right.

Name: _____



Write the letter and the words.

K K K K K

K K K K K K K

Kosovo Kent Kenner

Kevin Kirk Kiki

Write the sentences.

Kit is from Kentucky.

Kris lived in Knoxville.



Stroke
Description



1. Curve forward; slant. Lift.
2. Doublecurve.
3. Curve forward and down; undercurve.

Name: _____



Write the letter and the words.

U U U U U

U U U U U U U

Urbana Ulster Union

Usha Udine Umberto

Write the sentences.

Uncle Hal is in Utica.

Uma is in Ukraine.



Stroke Description



- 1. Curve forward; slant; undercurve.
- 2. Slant; undercurve.

Name: _____



Write the letter and the words.

y y y y y

y y y y y y y

Yonkers Yorktown

Yelena Yolanda Yvette

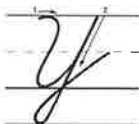
Write the sentences.

Yasmine works in Yemen.

Yoshi went to New York.

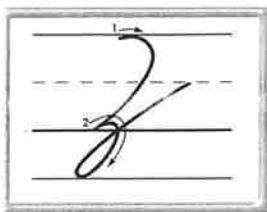


Stroke
Description

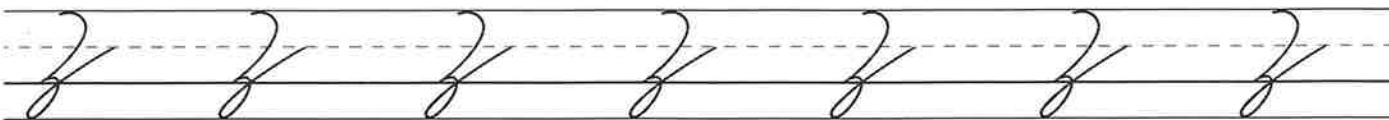
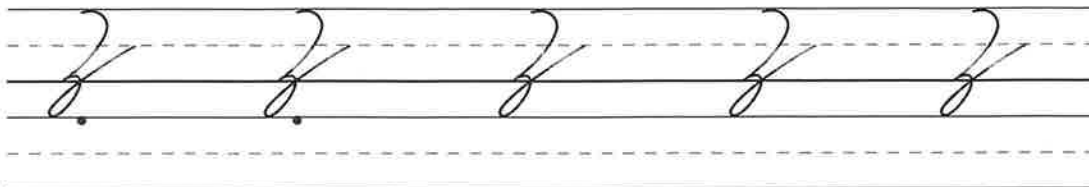


1. Curve forward; slant; undercurve.
2. Slant; loop back; overcurve.

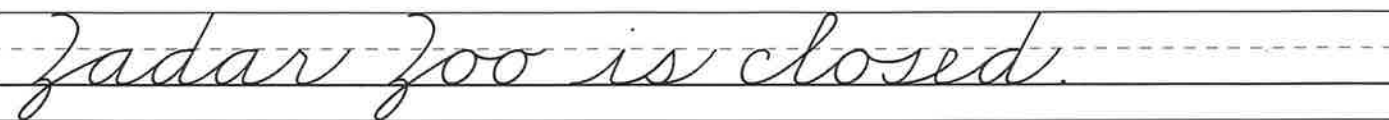
Name: _____



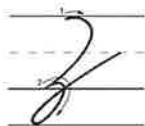
Write the letter and the words.



Write the sentences.

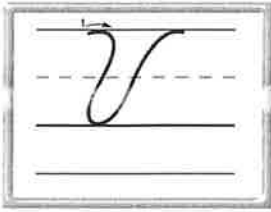


Stroke
Description



1. Curve forward and down; slant.
2. Overcurve; curve down; loop; overcurve.

Name: _____



Write the letter and the words.

V V V V V

• •

V V V V V V V

Vail Vermont Vista

Vanida Vivica Vui

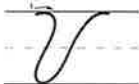
Write the sentences.

Val lives in Vienna.

Viv moved to Vineland.

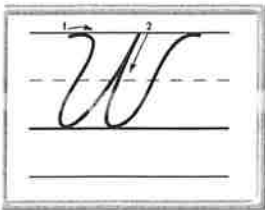


Stroke
Description

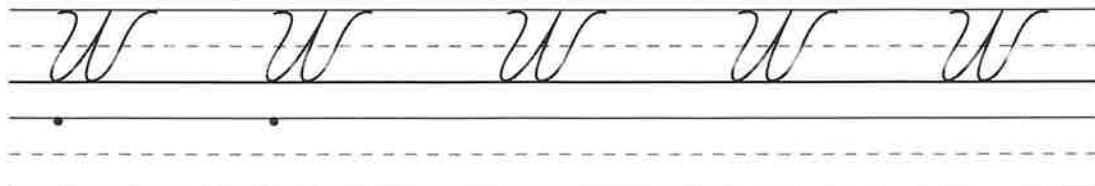


1. Curve forward; slant;
undercurve; overcurve.

Name: _____



Write the letter and the words.



Wabash Wales Wichita

Wilma Wong Wilson

Write the sentences.

Wes is in Washington.

We are in Winnipeg.



Stroke
Description



1. Curve forward; slant; undercurve.
2. Slant; undercurve; overcurve.

Name: _____



Write the letter and the words.

X X X X X

.

X X X X X X X

Xantha Xavier Xenia

Xerxes Xian Xena

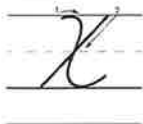
Write the sentences.

Where is the X?

X marks the spot.

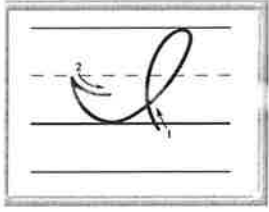


Stroke
Description



1. Curve forward; slant; undercurve. Lift.
2. Slant.

Name: _____



Write the letter and the words.

I I I I I

I I I I I I I

Ithaca Irvine Italy

Isha Iman India

Write the sentences.

I am from Indiana.

Is she in Iran?



Stroke
Description



1. Overcurve; curve down and up.
2. Retrace; curve right.