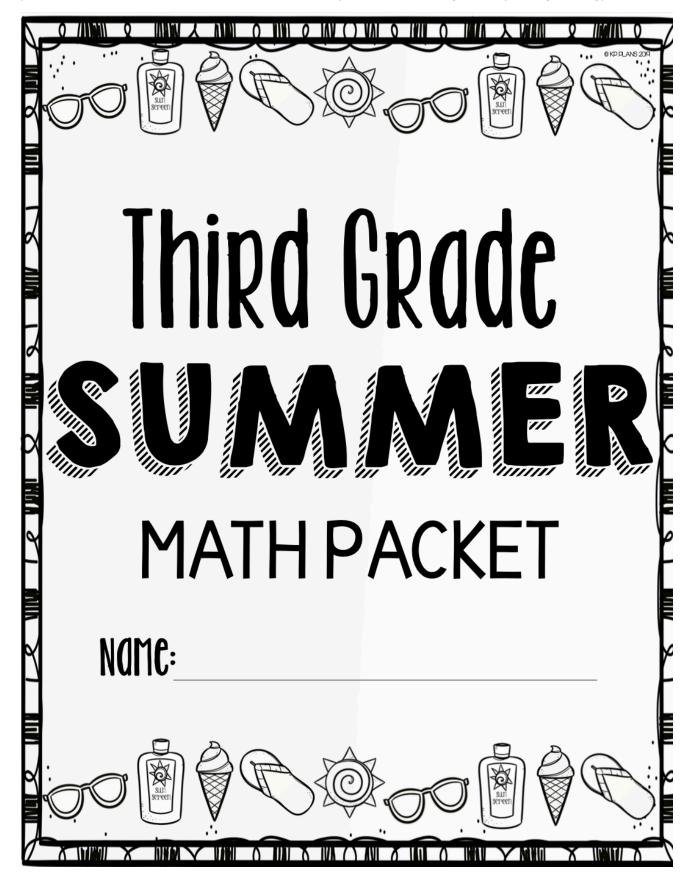
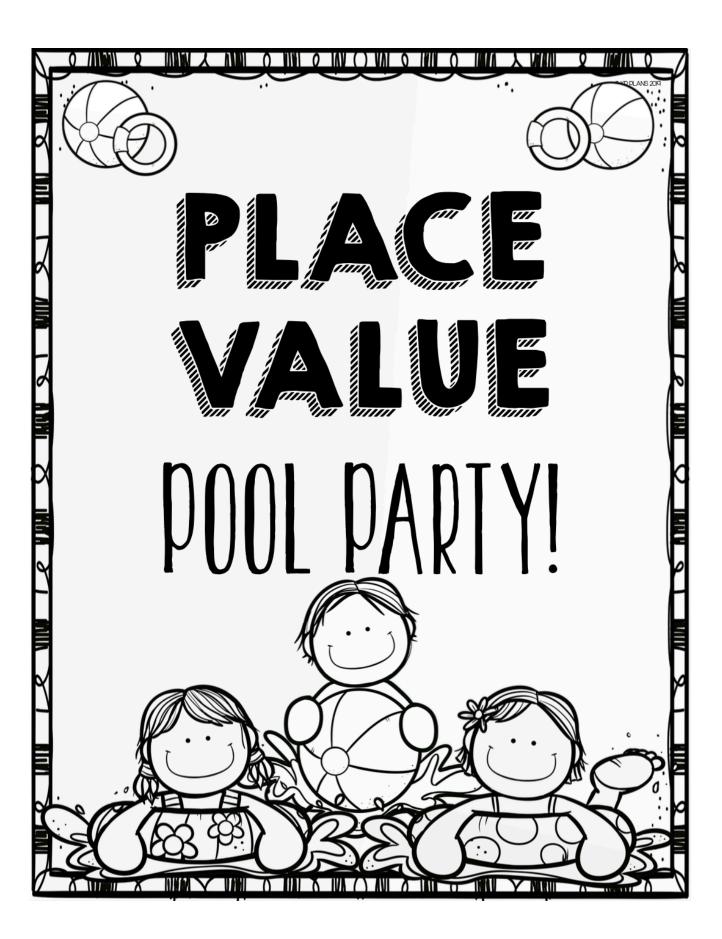
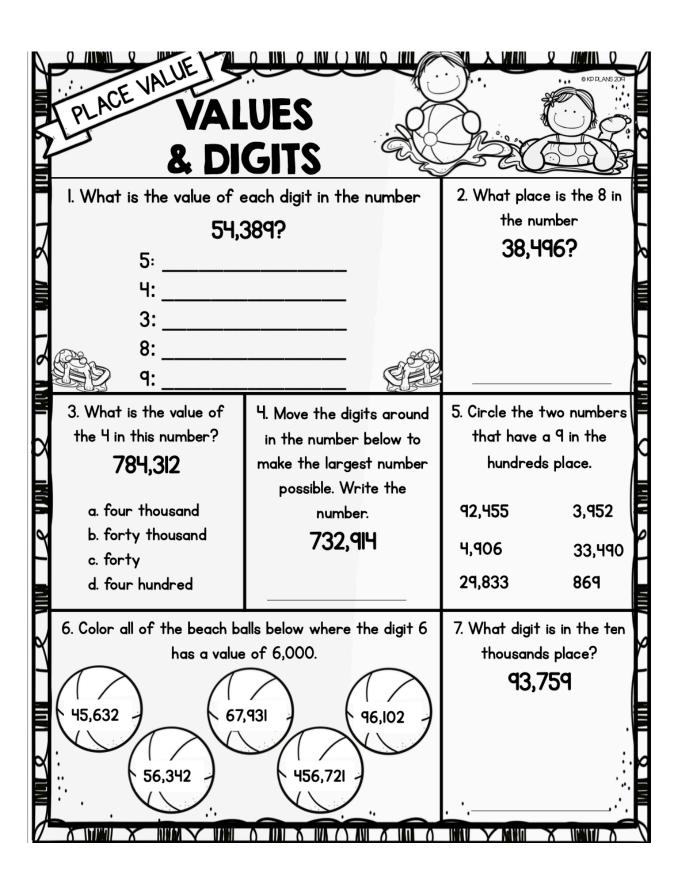
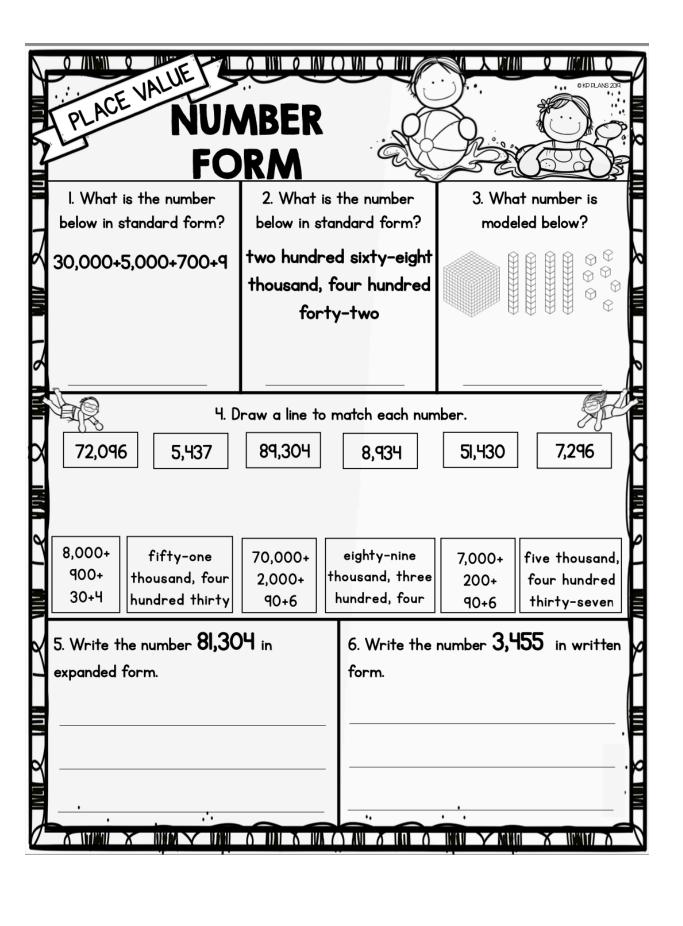
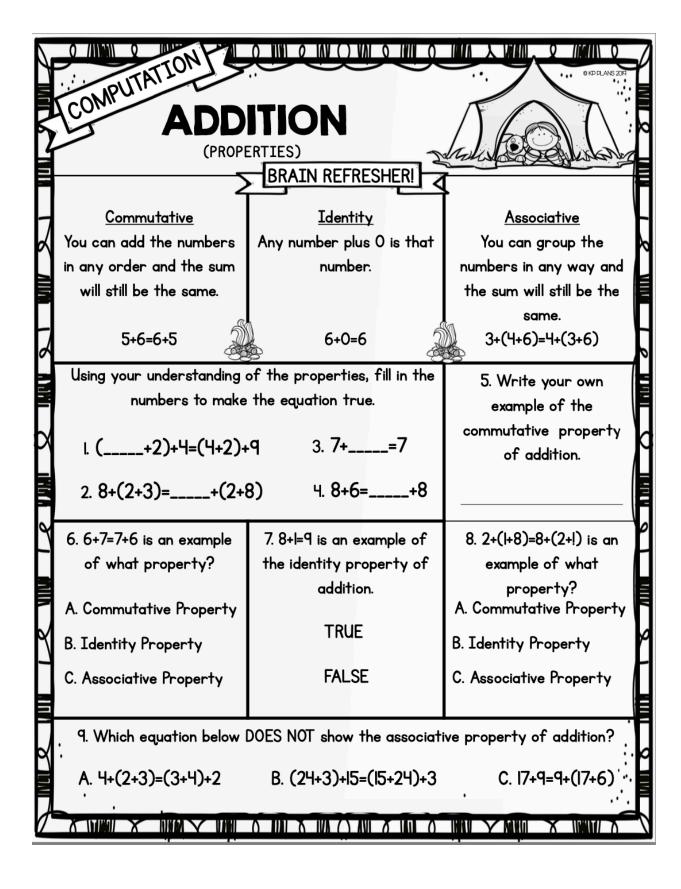
**<u>Directions:</u>** Choose **one** worksheet from each topic to complete. There are 8 topics in total (Place value, computations, time, fractions, money, measurement, geometry and graphing).











## COMPUTATION

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I. Estimate the difference for both of these problems. Hint: the answer is the same!

623

575

- 294

- 306

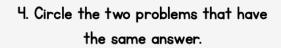
3. Triple Park Campsite had 997 people camp this weekend. If 324 camped there on Friday and 427 camped on Saturday, how many people camped on Sunday?

| 2. Solv | e the  | subtrac | tion pr | oblems   | below.   | Then s | search |
|---------|--------|---------|---------|----------|----------|--------|--------|
| for th  | e answ | ers in  | the buk | obles ar | nd color | them   | green. |
|         |        |         |         |          |          |        |        |

|       |     |     |     |     |     |            | •   |
|-------|-----|-----|-----|-----|-----|------------|-----|
| 1,268 | 369 | 470 | 668 | 115 | 655 | 219        | 342 |
| 436   | 722 | 613 | 233 | 418 | 425 | <b>H</b> 7 | 335 |
| 336   | 129 | 38  | 435 | 651 | 902 | 853        | 220 |
| 219   | 208 | 308 | 412 | 461 | 86  | 744        | 218 |
| 165   | 471 | 455 | 328 | 375 | 665 | 660        | 703 |
|       |     |     |     |     |     |            |     |

| 903 | 800   | 865   | 404   |
|-----|-------|-------|-------|
| 468 | - 653 | - 394 | - 289 |
|     |       |       |       |

| 662 | 729  | 533   | 642   |
|-----|------|-------|-------|
| 293 | - 64 | - 315 | - 306 |



A. 926-458=

B. 637-255=

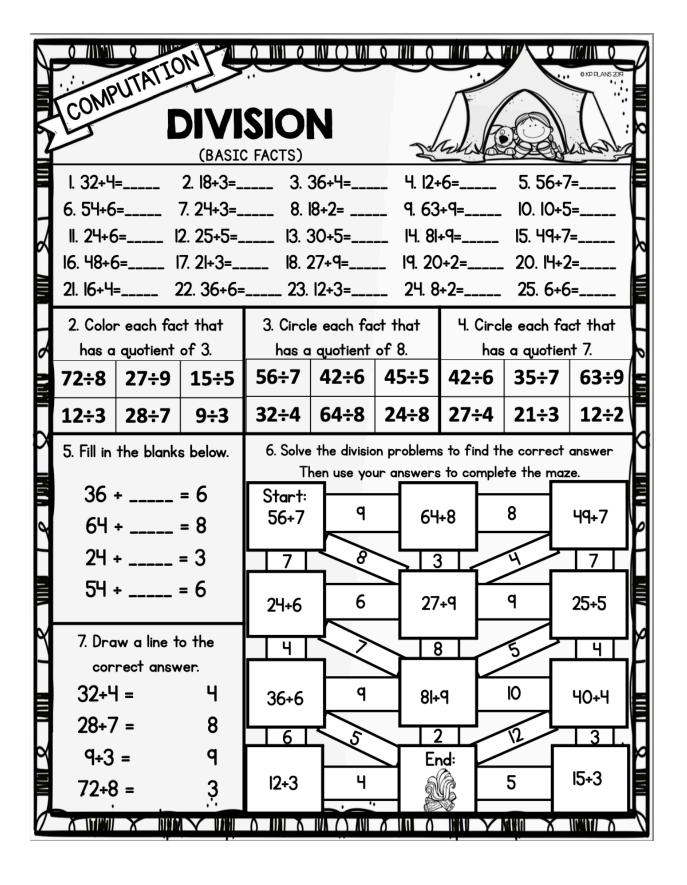
C. 400-298

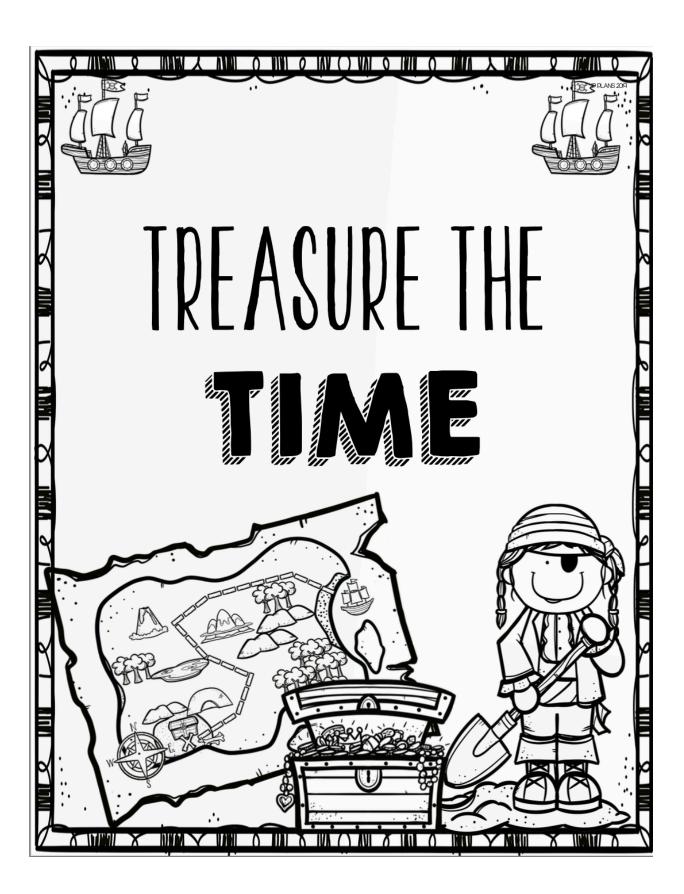
D. 705-237=

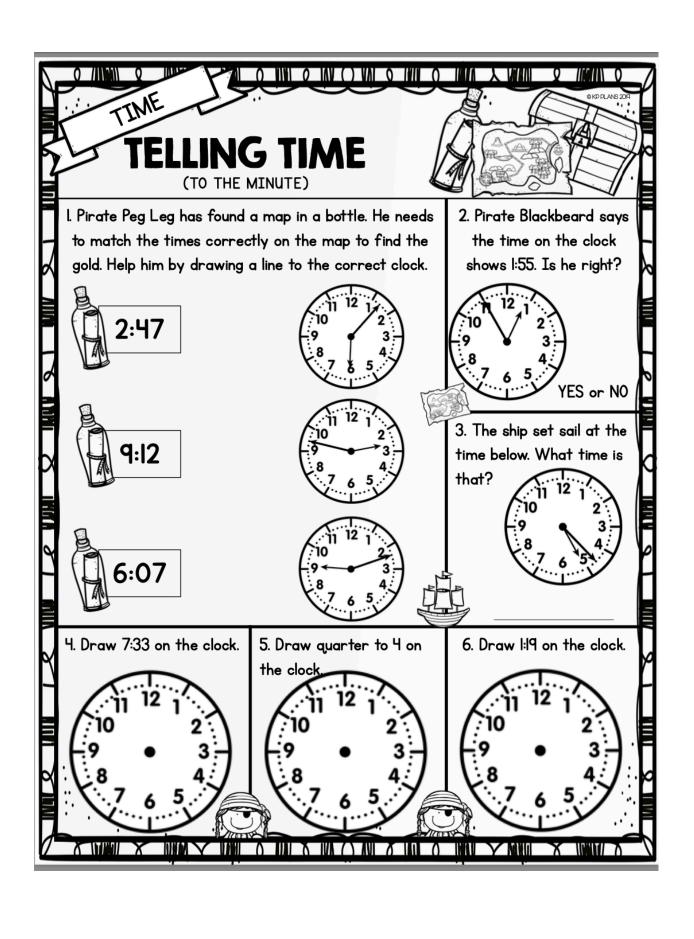
5. Solve for the difference using a number line.

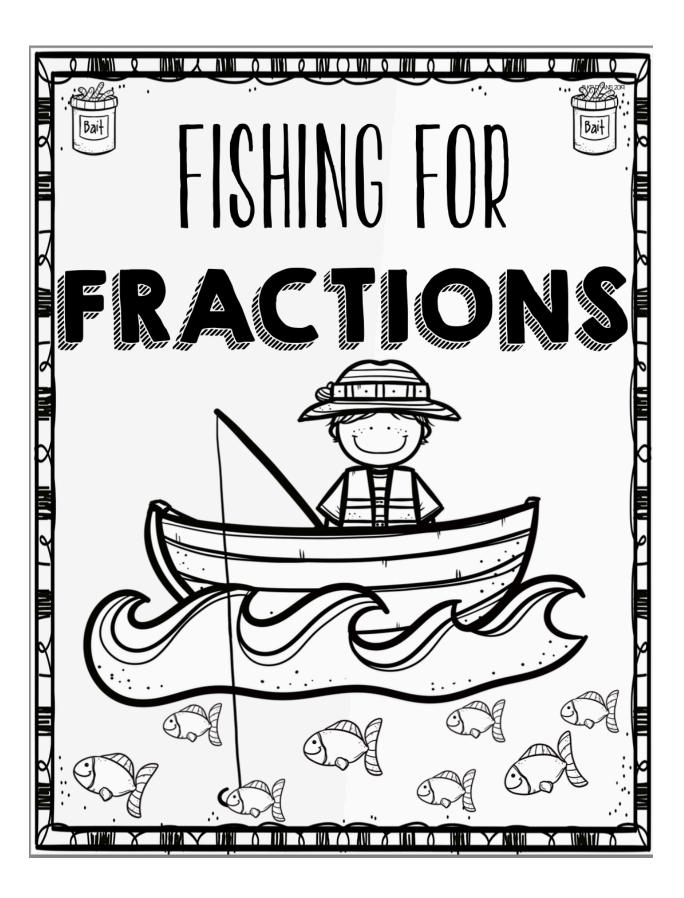


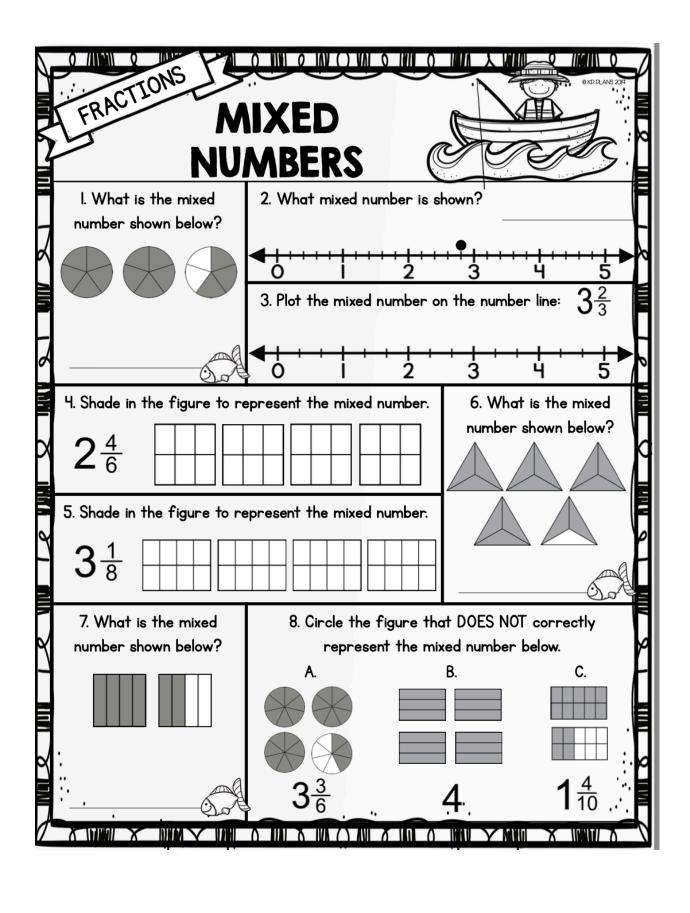
IDIN MAY VANNI O KIDI X IVA () AVI X IKID O INNAU X NARVIJI

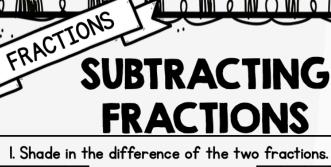






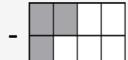


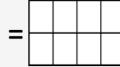












2. Shade in the difference of the two fractions.







3. Erin made a tray of brownies. She cut them into 8 slices. If she ate 2 slices and her little brother ate l slice, what fraction of the brownies is left?

4. Subtract the two fractions.

$$\frac{8}{10} - \frac{4}{10} =$$

5. Subtract the two fractions.

$$\frac{4}{5} - \frac{2}{5} =$$

6. The two models below are shaded to represent two fractions. What is the difference between these two





7. Shade in the figures to show



Then solve.



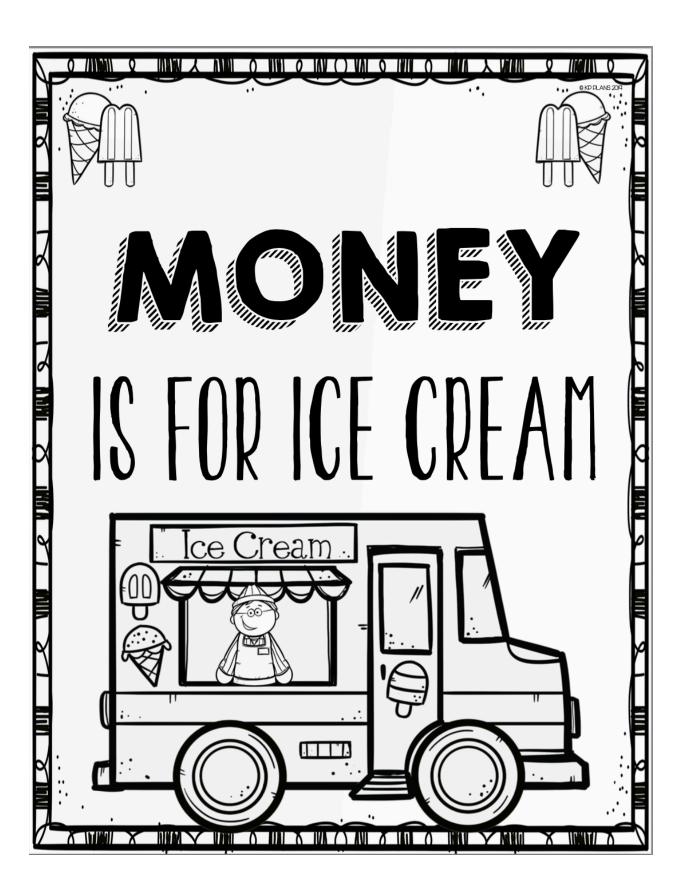
8. Robbie had a chocolate bar that was broken into 7 pieces. Robbie ate 3 pieces and gave 2 pieces to his mom. What fraction of the bar is left?

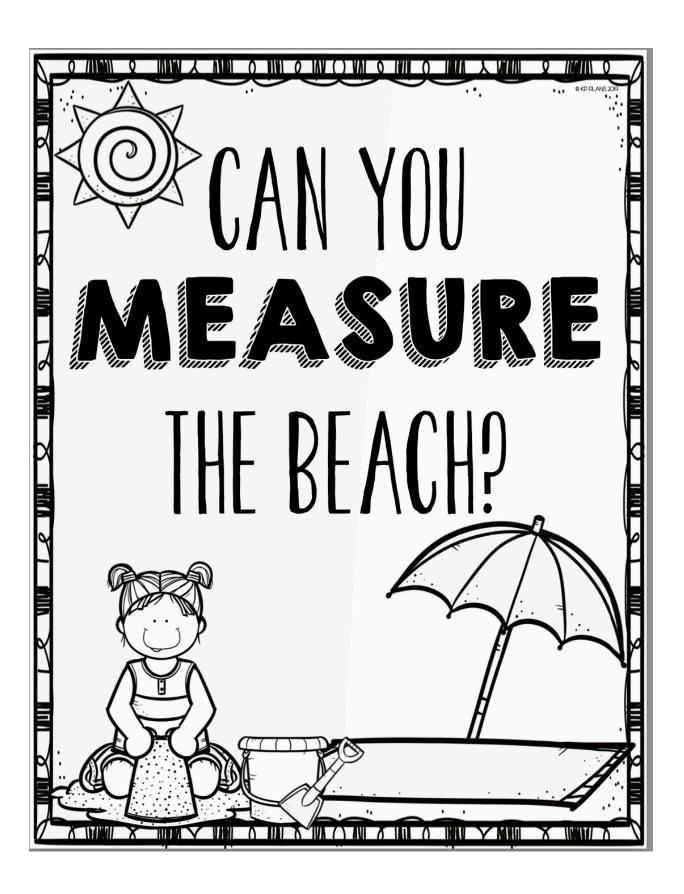


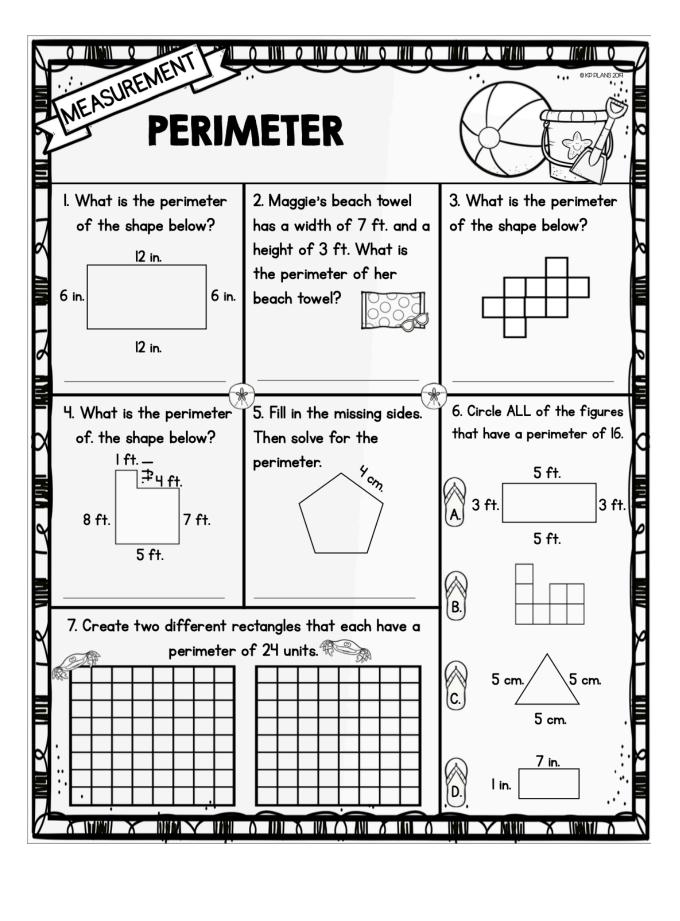




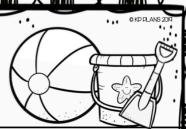
O DIAL & IVA () AVI & TALL () INDU



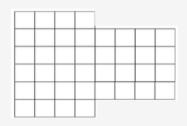




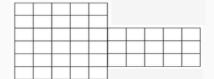
## MEASUREMENT DECOMPOSING **AREA**



I. Decompose the figure into two rectangles to solve for the area.



2. Which expression could be used to find the area of the figure below?

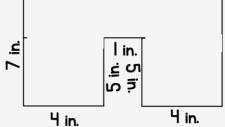


A. (6x5)+(6x3) C. (5x5)+(5x3)

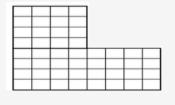
B. (6x6)+(6x3)

D. (5x6)+(5x3)

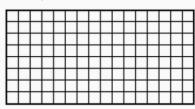
3. Decompose the shape into three rectangles to solve for the area of the figure below. q in.



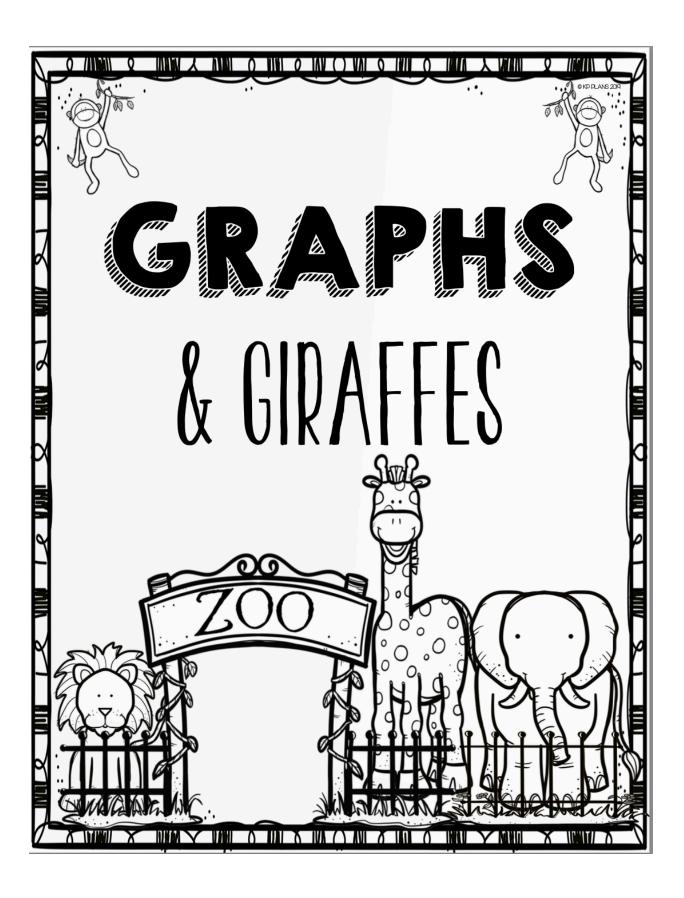
4. Decompose the figure into two rectangles to solve for the area.



5. Decompose the rectangle into two rectangles to solve for the area.



## MEASUREMENT NINI O IAV () VAI O ININ O IMA LENGTH I. What is the height of 2. How long is the crab to the nearest centimeter? the sunscreen bottle to the nearest half inch? A. 5 in. B. 5 1/2 in. C. 6 in. D. 6 1/2 in. 4. Jenny is driving to the 3. What unit of beach. What two units measurement would you use to measure the height would you use to measure of a palm tree? the distance driven? A. inches A. inches & centimeters B. centimeters B. miles & kilometers C. feet C. feet & meters D. miles & meters D. miles 5. What is the best 6. Draw a line to match 7. What is the best estimate for the length the items to their estimate for the length of a pair of sunglasses? approximate length. of a dolphin? 7 inches beach towel A. 3 inches A. 2 miles 7 centimeters B. 6 miles B. 6 centimeters C. 6 centimeters C. 5 inches 0 7 feet seashell D. 3 meters D, I foot THAN A THIN A



| GRAPHS<br>T                             |              | GRAPHS   |   |
|---|--------------|--|---|
| DATA:                                   | Title:       |  | l. What is the favorite                                 |
| Students were surveyed to find out what | Lion         |  | zoo animal?<br>   |
| their favorite zoo animal is.           | Elephant     |  | 2. What is the least favorite zoo animal?               |
| Lion: 29 Elephant:52                    | Giraffe      |  |   |
| Giraffe: 53<br>Monkey: 32               | Monkey       | The state of the s | 3. How many students chose the panda and lion combined? |
| Panda: 47                               | Panda &      |  |   |
|   |              | ph using the information<br>er the questions.  | 4. How many students chose the monkey?                  |
| *Remen                                  | nber to give | your graph a title!  |   |
| 5. How man                              |              | 6. How many more   | 7. How many total                                       |
| students ch<br>giraffe over             |              | students chose the   | students took this survey?                              |
| gii di le over                          | me non:      | elephant compared to the lion?   | our vey:  |
| <b>]</b> .                              |              |  |   |
|   |              |  |   |
| A WINI X                                | JIMAN V DAWI |  | THAT A WHITE X THAT X                                   |