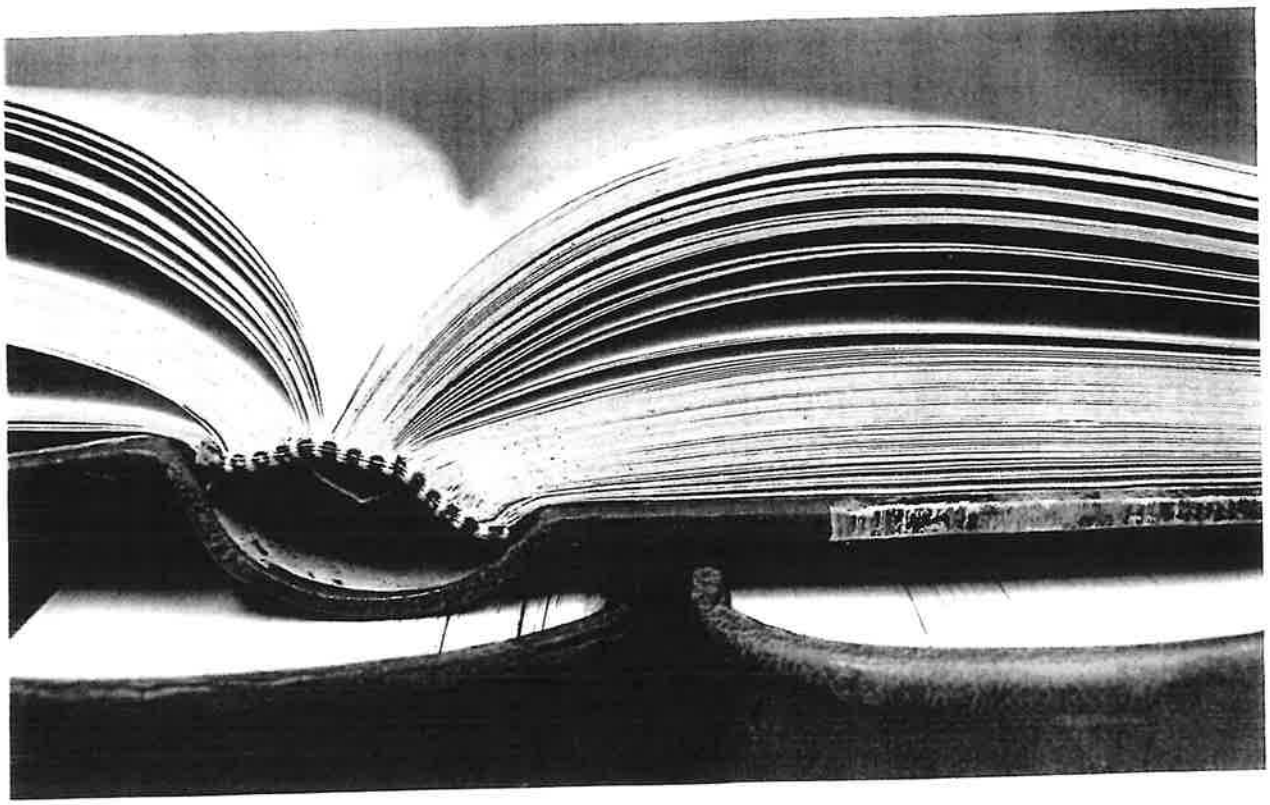
Summer Packet for Incoming 4th Graders



All work is mandatory and is to be turned in the 1st week of school by Friday.

Dear Upcoming 4th Grade Parents and Students,

Over the summer, you will be required to read the novel Tale of a Fourth Grade Nothing by Judy Blume. Attached you will find the comprehension packet you are required to complete. Answer the questions in complete sentences and on loose-leaf paper. Please write neatly, too. Make sure to place your name on your work before you turn it in to the teacher.

This will be your 1st Reading grade for 4th grade.

Complete and turn in your Math packet at the same time, too. Practice your multiplication tables too. You should have them all memorized before school begins.

Thank you,
Ms. Dugan and Mrs. Rubino

Tale of a Fourth grade Nothing comprehension packet.

Please answer the following questions on loose leaf paper in complete sentences.

This will be your 1st Reading assessment grade for 4th grade.

Chapter 1

1. What did Peter win at the birthday party?
2. What city does Peter live in?
3. Why doesn't Peter's mom like Dribble?
4. What is Peter's biggest problem?

Chapter 2

1. Who came to stay with Peter's family?
2. Why doesn't Peter like to sleep in the same room as Fudge?
3. What gift did Fudge get from Mrs. Yarby?
4. Why did the Yarby's want to go to the hotel instead of Peter's house?

Chapter 3

1. What does Fudge stop doing?
2. Why doesn't Peter like to stand on his head on the kitchen floor?
3. Why is Peter's mother so concerned about Fudge not eating?
4. What does Peter's dad do to get Fudge to eat?

Chapter 4

1. Who babysat Fudge at the park?
2. What was Fudge pretending to be when he fell off the jungle jim?
3. Why couldn't the children find Fudge's teeth?
4. Who did Peter's mom get mad at when Fudge got hurt?

Chapter 5

1. How old was Fudge turning on his birthday?
2. How many children came to fudge's party?
3. Why did Jennie bite Peter's grandma?
4. Why did Mrs. Rudder from the apartment below knock on the door during the party?

Chapter 6

1. How did the dentist get Fudge to open his mouth?
2. Why was Mrs. Hatcher embarrassed about Peter's sock?
3. What kind of shoes did Fudge want?
4. What did Fudge do with his peas in Hamburger Heaven?

Chapter 7

1. What's Jimmy, Sheila and Peter's project about?
2. What was Sheila in charge of? What was Peter and Jimmy in charge of?
3. What did Fudge do to Peter's poster?
4. On the poster, what does the truck look like?

Chapter 8

1. Where did Peter's mother go for the weekend?
2. What's Mr. Hatcher's secretary's name?
3. Who did Mr. Vincent choose to be the actor for his commercial?
4. What did Peter do to make Fudge want to do the commercial?

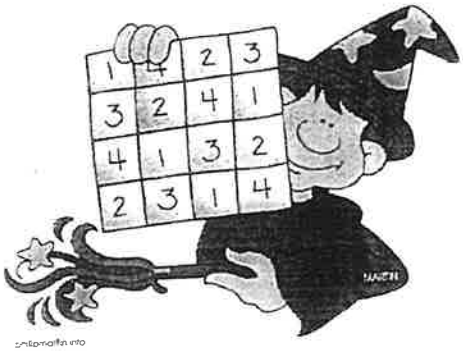
Chapter 9

1. Where did Mr. Hatcher take Peter and Fudge?
2. Why did Fudge leave his seat in the movie?
3. What did Mr. Hatcher cook for dinner?
4. Who liked the omelet?

Chapter 10

1. Who was missing when Peter got home from school?
2. Where did Dribble go?
3. What did Fudge get to travel in to get to the hospital?
4. What surprise did Mr. Hatcher give Peter after Fudge ate Dribble?

Math Packet

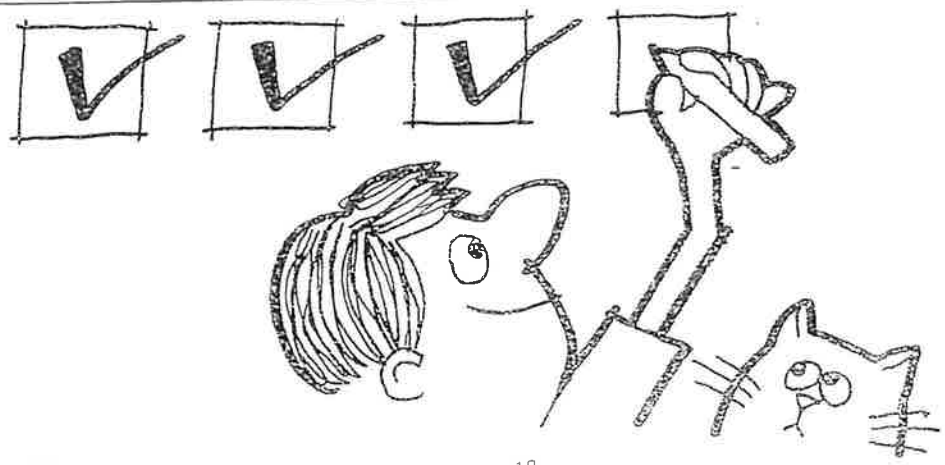


Name _____

CHECK YOUR PROGRESS

Work the twenty-five addition problems below as quickly as you can. Then go back and check your work for accuracy.

	a	b	c	d	e
1	716 +682	835 +915	926 +758	713 +417	654 +598
2	317 +279	459 +564	647 +935	158 +728	927 +567
3	519 316 +478	963 517 +468	417 328 +613	516 425 +172	614 316 +925
4	3468 + 576	5176 + 659	2195 + 478	6746 + 175	9372 + 149
5	1453 +2756	6128 +4792	9345 +1485	7156 +3479	6783 +3582



Name _____

CUCUMBER CANAL

Why is the Suez Canal like the first U in the word cucumber?

To solve the riddle, match the numbers beneath the answer spaces at the bottom of the page with the letters in the boxes that have the corresponding sums.

A 4768 +8801	S 4854 +7803	B 7576 +4219	C 8793 +4881	E 1853 +9367
S 5793 +6864	U 4763 +6583	T 6265 +6094	I 7464 +5648	E 4846 +6374
A 4954 +8615	S 3892 +8765	B 5946 +5849	E 3714 +7506	N 4385 +7728
W 8372 +4099	T 3476 +8883	E 4654 +6566	W 9165 +3306	I 8715 +4397
E 6594 +4626	O 5693 +7723	T 4593 +7766	E 2687 +8533	S 6947 +5710

11,795	11,220	13,674	13,569	11,346	12,657	11,220
13,112	12,359		13,112	12,657		
11,795	11,220	12,359	12,471	11,220	11,220	12,113
12,359	12,471	13,416		12,657	11,220	13,569	12,657

Name _____

LET'S EAT OUT

On Friday night, ten people went out to the local snack bar for dinner. Compute the cost of each person's meal.

1. Ann had a milk shake, a hamburger, potato chips, and a candy bar.

.85
$1.65
.25
+ .45
Total $3.20

2. Bill had fish and chips, potato salad, corn, and a soft drink.

+ _____
Total _____

3. Alice had fried chicken, macaroni salad, an ice cream cone, and a candy bar.

+ _____
Total _____

4. Carol had a hot dog, macaroni salad, a soft drink, and peanut cookies.

+ _____
Total _____

5. Bob had tacos, a milk shake, potato chips, and chocolate cake.

+ _____
Total _____

6. Jim had a hamburger, French fries, a milk shake, and a candy bar.

+ _____
Total _____

Super Supper Snack Stand

Hot dog	$1.25	Corn on the cob	$ .80
Hamburger	$1.65	Potato chips	$ .25
Tacos (2)	$1.50	Soft drink	$ .50
Fish and chips	$2.50	Milk shake	$ .85
Fried chicken	$3.25	Ice cream cone	$ .55
French fries	$ .60	Chocolate cake	$ .65
Potato salad	$ .75	Peanut cookies	$ .30
Macaroni salad	$ .90	Candy bar	$ .45

7. Kelly had fish and chips, corn, a soft drink, and peanut cookies.

+ _____
Total _____

8. Brad had fried chicken, macaroni salad, a milk shake, and a candy bar.

+ _____
Total _____

9. Andy had a hot dog, corn, French fries, and an ice cream cone.

+ _____
Total _____

10. Pete had tacos, potato chips, corn, and a soft drink.

+ _____
Total _____

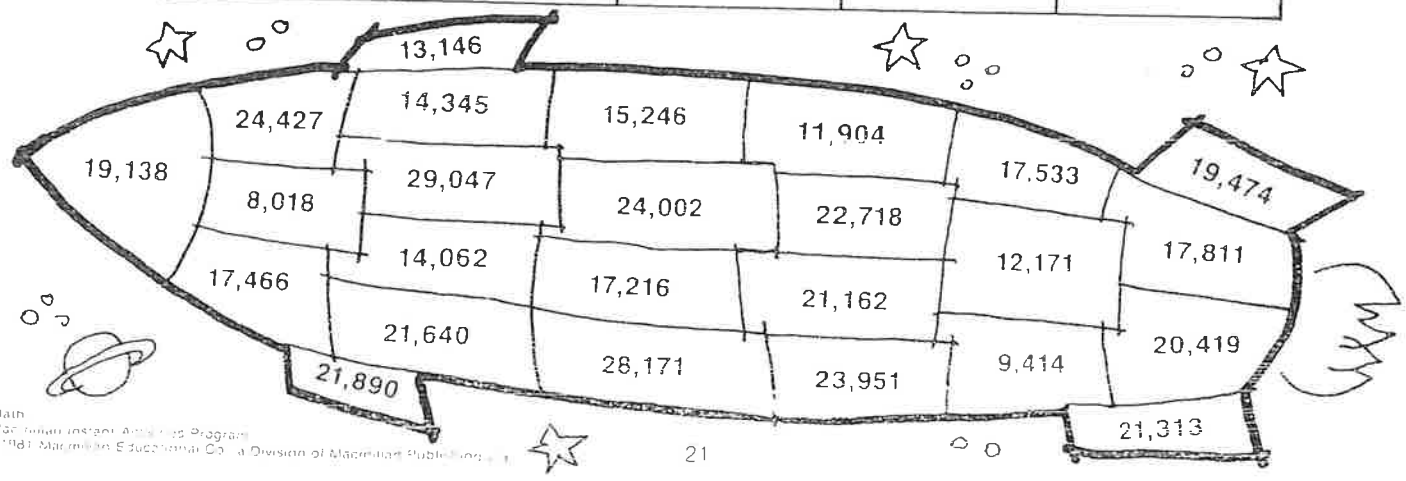
Addition
Adding with Four Four-Digit Numbers

Name _____

THE ROCKET SHIP

Fuel the rocket's blast-off by checking off your correct answers below.

	a	b	c	d	e
1	1245 3652 4863 +5486	3567 9407 9054 +1974	2378 1547 8715 +4576	1487 2948 4832 +3879	2309 1954 2587 +2564
2	4365 5642 1857 +2198	3762 9045 3247 +4365	9824 1375 4865 +1469	9456 3467 3698 +5269	2154 8246 4276 +8042
3	5406 2165 3150 +1450	4390 6052 5470 +3562	2368 8536 2318 +8091	4539 2064 4160 +3582	7852 4809 3492 +5487
	5601 4305 5672 +3560	3982 1450 2380 +4092	3320 4830 4030 +5286	4544 2391 1456 +9420	9900 8042 9540 +1565
5	5200 6140 7800 +9031	4391 9831 2065 +8140	1145 4015 1468 +1390	3217 5120 9830 +5784	4300 7130 4102 +5630



Subtract Across Zero

Name _____

Solve the problems. Write the letter that is beside each problem on all spaces below with numbers that match that problem's answer. You will see a secret message.

1. 210 − 152 W

2. 507 − 227 U

3. 650 − 336 Y

4. 805 − 531 K

5. 510 − 411 F

6. 240 − 153 H

7. 101 − 98 T

8. 309 − 144 R

9. 600 − 126 P

10. 800 − 255 L

11. 100 − 54 D

12. 500 − 392 A

13. 700 − 297 E

14. 200 − 124 M

15. 900 − 589 N

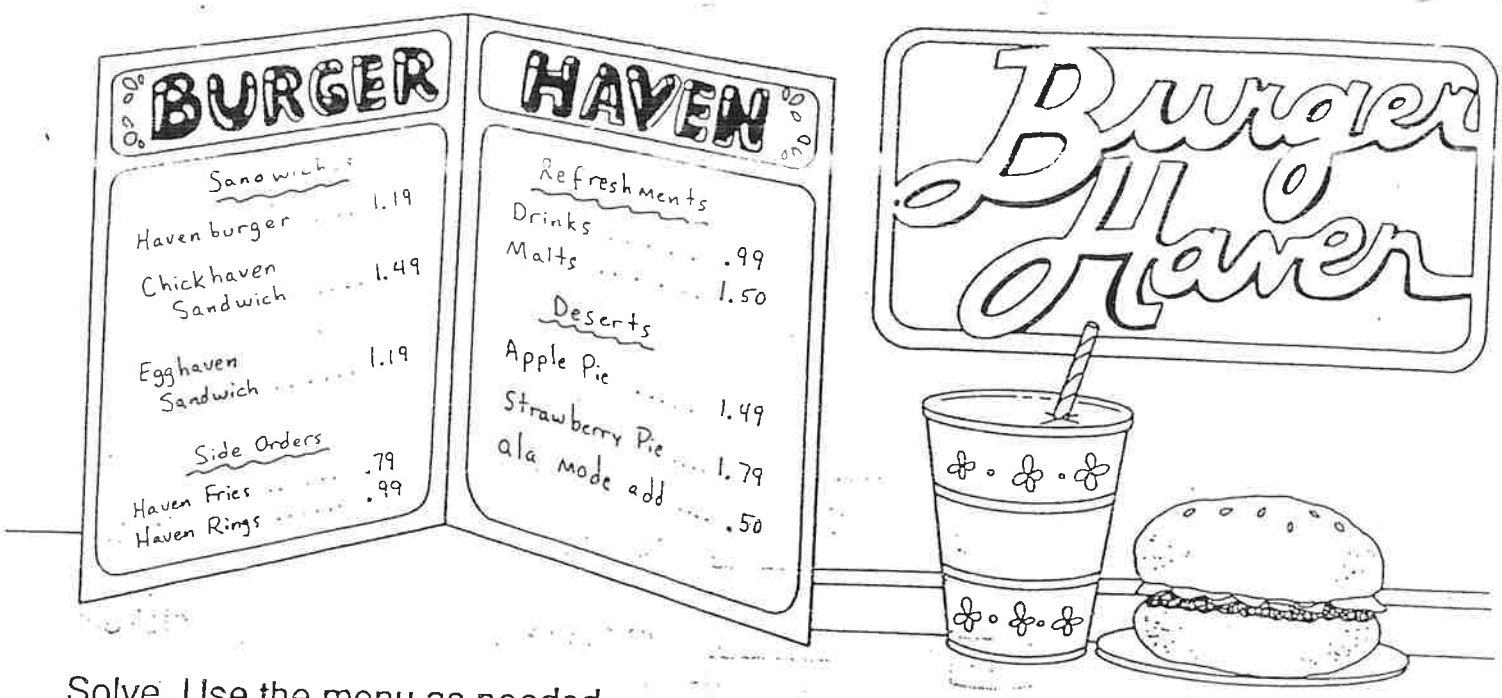
16. 400 − 387 S

17. 300 − 104 C

			58	87	403	311	87	280	76	474	3	314
46	280	76	474	3	314	99	403	545	545	87	403	
58	108	13	108	545	545	196	165	108	196	274	403	46
280	474											

Name _____

Adding and Subtracting Money



Solve. Use the menu as needed.

1. Bob bought a hamburger and a drink. How much did Bob spend? _____

2. Bob gave a clerk $5.00. How much change did he get back? _____

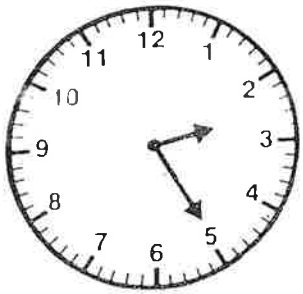
3. Sue made 500 hamburgers in the afternoon. Tony made 315 hamburgers in the evening. How many more hamburgers did Sue make than Tony? _____

4. The Dillon Family ate dinner at Burger Haven. Tabitha and Tomas ordered hamburgers and Mrs. Dillon got a chicken sandwich. How much did it cost for the Dillons to eat dinner at Burger Haven? _____

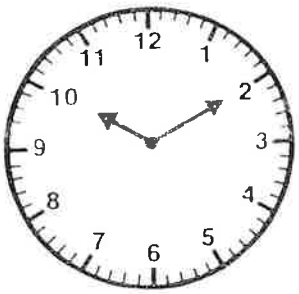
5. Mrs. Dillon gave a clerk $10.00. How much change should she get back? _____

6. Saturday, Burger Haven sold 985 hamburgers and 596 chicken sandwiches. How many more hamburgers did they sell than chicken sandwiches? _____

Write the times.

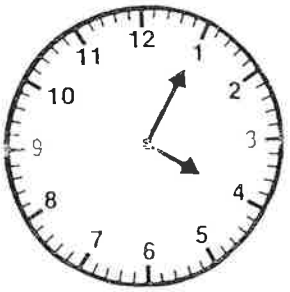


A. 2:25

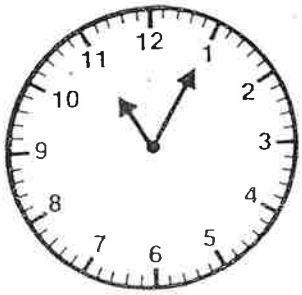


B. _____

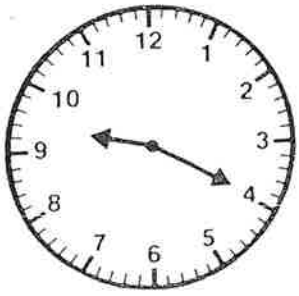
C. _____



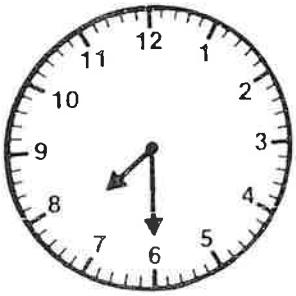
D. _____



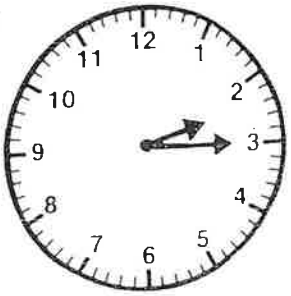
E. _____



F. _____



G. _____



H. _____

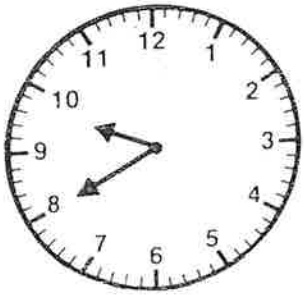
Write the times.

A. _____

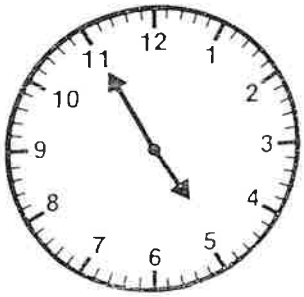
B. _____

C. _____

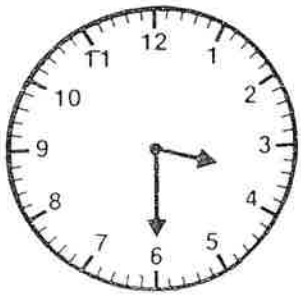
D. _____



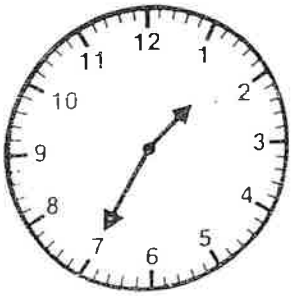
E. _____



F. _____



G. _____



H. _____

Name _____ Elapsed Time

Below is a schedule of events for a Fair. Use the clues to determine the time of each event.

	Event	Time	Clue
	Parade	9:00 A.M.	
1.	Rides Open		2 hours and 30 minutes after the parade begins
2.	Clown Show		3 hours and 15 minutes after the parade begins
3.	Air Show		1 hour and 20 minutes after the rides open
4.	Carnival Booths Open		30 minutes before the rides open
5.	BBQ Dinner Served		2 hours and 40 minutes after the air show begins
6.	Music Show		45 minutes after the dinner starts
7.	Fireworks Show		12 hours after the parade begins
8.	Rides shut down		30 minutes after the fireworks begin

Multiplication and Division Facts: 0-9

Name _____

a. $9 \times 2 =$ ____

b. $9 \times 0 =$ ____

c. $6 \times 7 =$ ____

d. $1 \times 5 =$ ____

e. $8 \times 4 =$ ____

f. $8 \times 7 =$ ____

g. $8 \times 9 =$ ____

h. $4 \times 4 =$ ____

i. $4 \times 7 =$ ____

j. $6 \times 9 =$ ____

k. $24 \div 8 =$ ____

l. $2 \div 1 =$ ____

m. $28 \div 4 =$ ____

n. $42 \div 6 =$ ____

o. $27 \div 9 =$ ____

p. $64 \div 8 =$ ____

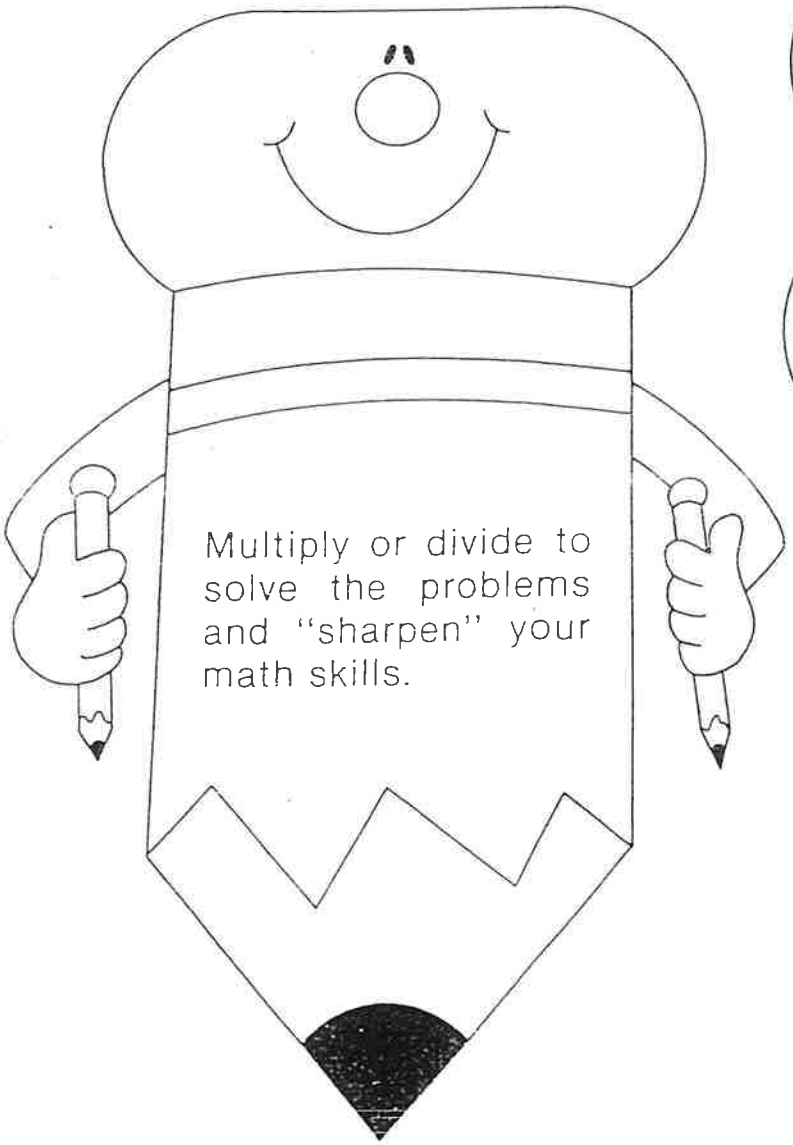
q. $14 \div 2 =$ ____

r. $21 \div 7 =$ ____

s. $35 \div 5 =$ ____

t. $63 \div 7 =$ ____

u. $49 \div 7 =$ ____



Name: _____ _____

SPEED MULTIPLICATION

7 x 6	12 x 11	5 x 7	9 x 3	12 x 9
8 x 7	8 x 9	5 x 7	6 x 6	1 x 0
3 x 6	12 x 4	4 x 3	7 x 12	11 x 10
9 x 6	9 x 3	10 x 5	7 x 3	8 x 4
7 x 9	1 x 4	5 x 11	4 x 4	12 x 11
7 x 6	12 x 11	5 x 7	9 x 3	12 x 9
4 x 7	7 x 7	8 x 0	8 x 12	9 x 4
4 x 9	1 x 6	5 x 8	6 x 8	8 x 7
5 x 5	11 x 6	8 x 2	8 x 8	3 x 8
5 x 8	6 x 12	9 x 9	11 x 1	12 x 10

Time: _____ Score: _____

C | 3 | 2 | *Fifty multiplication facts* | **THE MAD MINUTE**

3 ×4	9 ×9	8 ×1	8 ×8	7 ×9	8 ×2	2 ×7	6 ×8	1 ×0	4 ×8
7 ×3	8 ×9	4 ×7	7 ×6	5 ×8	7 ×7	9 ×5	5 ×7	1 ×9	7 ×4
8 ×7	6 ×6	4 ×6	8 ×3	6 ×9	1 ×4	2 ×6	9 ×7	9 ×2	5 ×4
6 ×1	8 ×6	3 ×6	4 ×9	5 ×6	0 ×8	7 ×6	9 ×4	9 ×6	9 ×5
5 ×5	3 ×9	8 ×4	6 ×5	4 ×0	9 ×8	7 ×4	7 ×5	2 ×4	8 ×5

Name _____ Date _____

6.5 PRACTICE

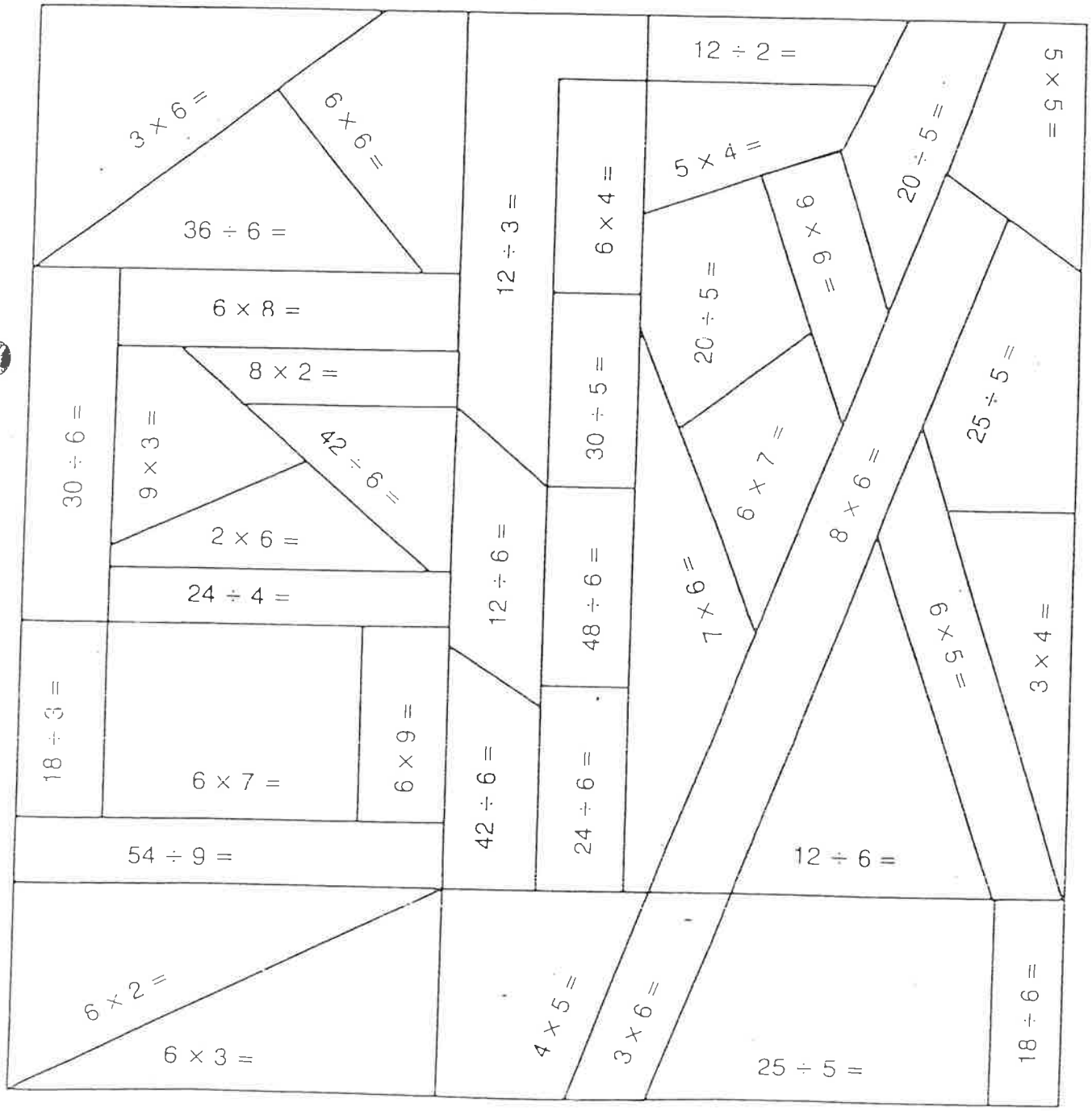
for pages 180–181

Multiplying and Dividing by 6

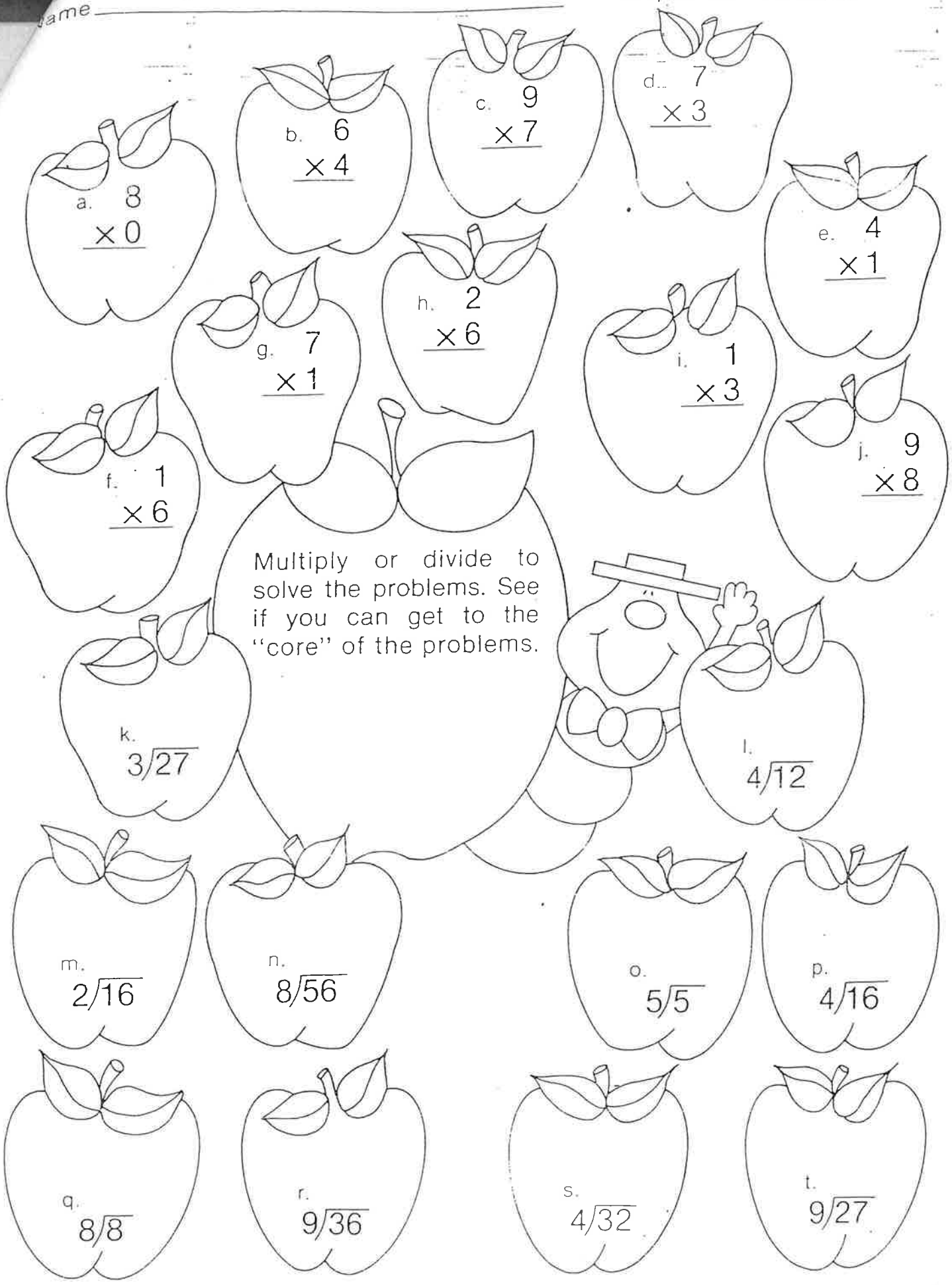
Write the answer. Find the number sentences that belong to the same fact families as these number sentences. Shade the shape.

4 × 6 = 24 48 ÷ 6 = 8 5 × 6 = 30 54 ÷ 6 = 9

The shapes you shade will spell an important word in this lesson.



Name _____



C | 4 | 4 | Thirty division facts through fives

THE MAD MINUTE

NO CALCULATOR

$2\overline{)12}$	$3\overline{)0}$	$5\overline{)15}$	$4\overline{)12}$	$2\overline{)2}$	$3\overline{)15}$	$2\overline{)6}$	$4\overline{)36}$	$5\overline{)30}$	$5\overline{)20}$
$3\overline{)12}$	$4\overline{)8}$	$2\overline{)14}$	$5\overline{)0}$	$4\overline{)16}$	$2\overline{)4}$	$4\overline{)32}$	$5\overline{)35}$	$2\overline{)0}$	$3\overline{)3}$
$5\overline{)45}$	$5\overline{)5}$	$4\overline{)20}$	$5\overline{)40}$	$2\overline{)15}$	$4\overline{)28}$	$3\overline{)24}$	$2\overline{)10}$	$5\overline{)25}$	$3\overline{)6}$

Name _____

Basic-Facts Timed Test 10

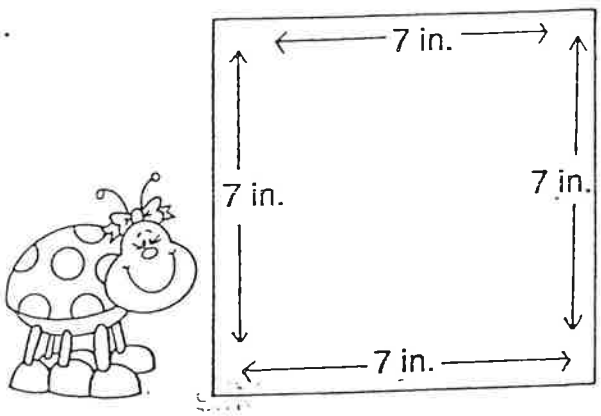
Give each answer.

1. 8 ÷ 8 = _____
2. 36 ÷ 9 = _____
3. 63 ÷ 9 = _____
4. 30 ÷ 5 = _____
5. 56 ÷ 7 = _____
6. 49 ÷ 7 = _____
7. 6 ÷ 1 = _____
8. 72 : 9 = _____
9. 20 ÷ 5 = _____
10. 28 ÷ 4 = _____
11. 9 ÷ 9 = _____
12. 48 ÷ 8 = _____
13. 8 ÷ 4 = _____
14. 18 ÷ 9 = _____
15. 30 ÷ 6 = _____
16. 40 ÷ 8 = _____
17. 24 ÷ 6 = _____
18. 36 ÷ 4 = _____
19. 45 ÷ 9 = _____
20. 24 ÷ 8 = _____
21. 42 ÷ 6 = _____
22. 56 ÷ 8 = _____
23. 63 ÷ 7 = _____
24. 14 ÷ 7 = _____
25. 81 ÷ 9 = _____
26. 54 ÷ 6 = _____
27. 42 ÷ 7 = _____
28. 18 ÷ 6 = _____
29. 7 ÷ 7 = _____
30. 15 ÷ 3 = _____
31. 32 ÷ 8 = _____
32. 36 ÷ 6 = _____
33. 64 ÷ 8 = _____
34. 6 ÷ 6 = _____
35. 48 ÷ 8 = _____
36. 12 ÷ 4 = _____
37. 48 ÷ 8 = _____
38. 72 ÷ 8 = _____
39. 35 ÷ 7 = _____
40. 18 ÷ 2 = _____
41. 16 ÷ 4 = _____
42. 21 ÷ 7 = _____
43. 16 ÷ 8 = _____
44. 12 ÷ 6 = _____
45. 28 ÷ 7 = _____
46. 24 ÷ 3 = _____
47. 14 ÷ 2 = _____
48. 27 ÷ 9 = _____
49. 15 ÷ 5 = _____
50. 18 ÷ 3 = _____

Name _____

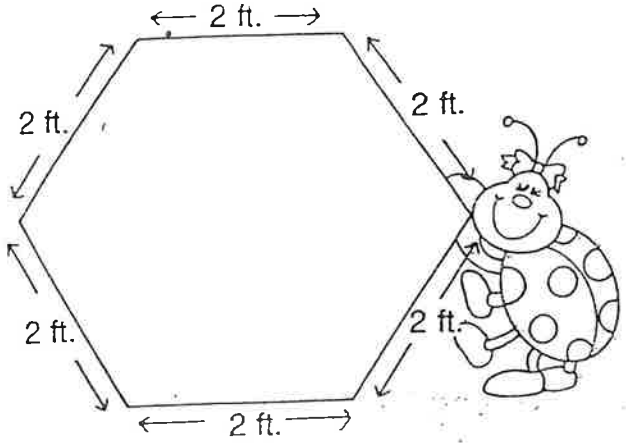
Laura the Ladybug likes to walk around things to see what they are.
Find the perimeter of each of the objects.

1.



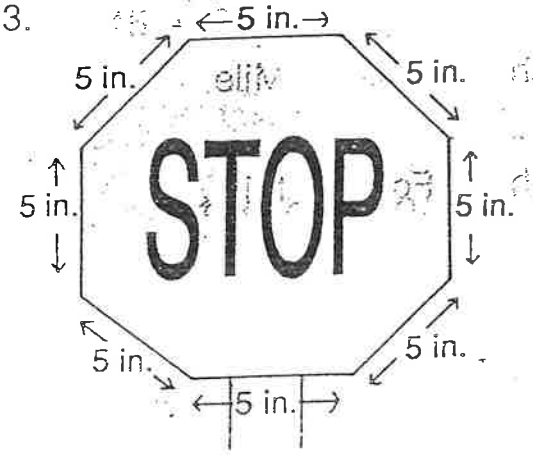
The perimeter is _____.

2.



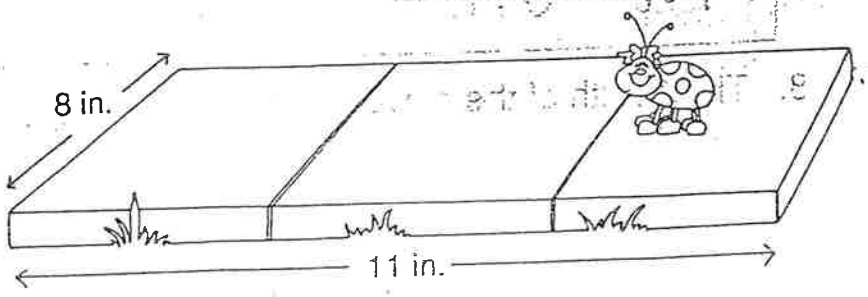
The perimeter is _____.

3.



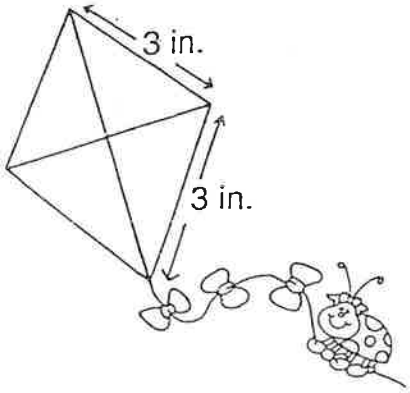
The perimeter is _____.

4.



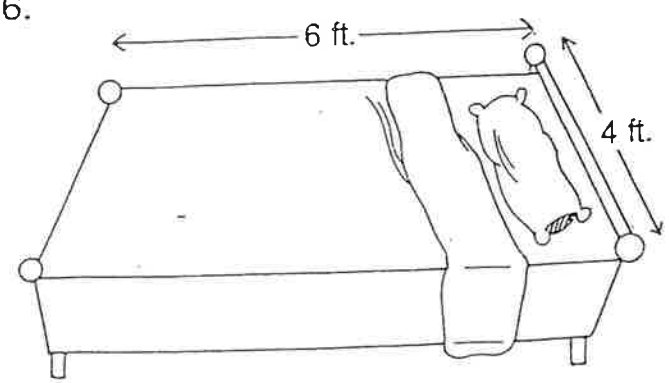
The perimeter is _____.

5.



The perimeter is _____.

6.



The perimeter is _____.

Name _____

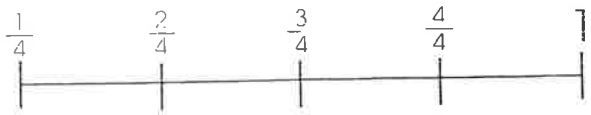
Mark and label each number line.

1. 0, $\frac{1}{2}$, 1

2. 0, $\frac{1}{4}$, $\frac{2}{4}$, $\frac{3}{4}$, 1

Solve. Show your mathematical thinking.

3. Joseph draws the number line shown. Redraw the number line and label it correctly. Explain what you fixed and why.



Reflect

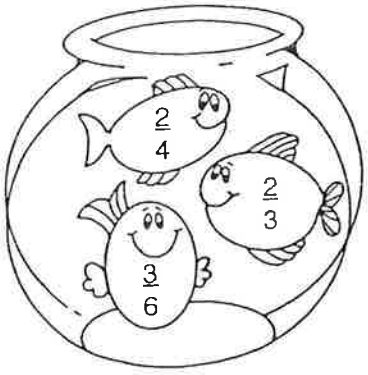
Write two rules that will always apply when drawing fractions on a number line.

Equivalent Fractions

Name _____

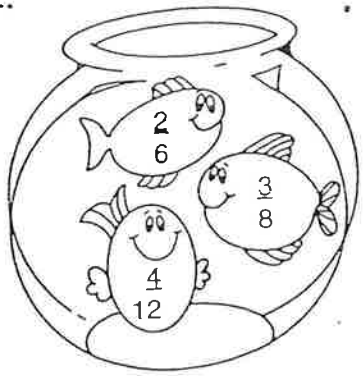
Each problem has three fraction fish, but only two match the fraction below the bowl. Write the two matching fractions on the blanks.

1.



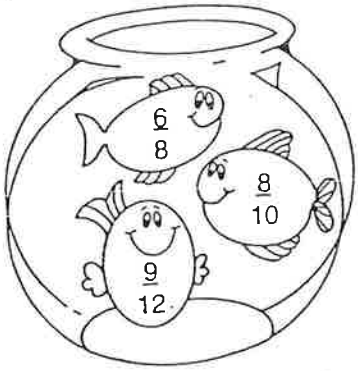
$\frac{1}{2}$ = _____ = _____

2.



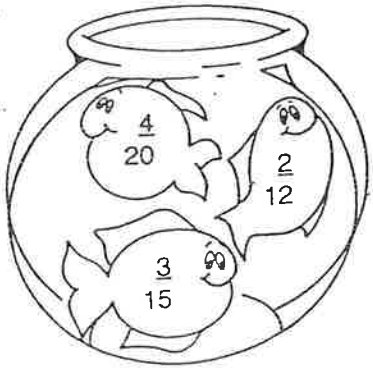
$\frac{1}{3}$ = _____ = _____

3.



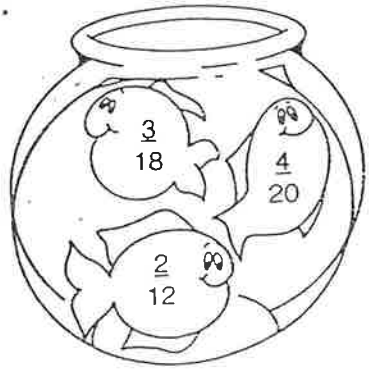
$\frac{3}{4}$ = _____ = _____

4.



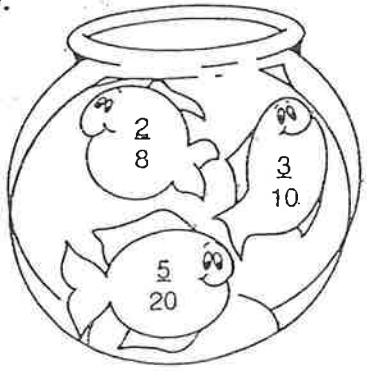
$\frac{1}{5}$ = _____ = _____

5.



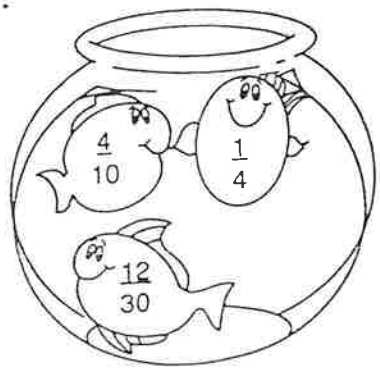
$\frac{1}{6}$ = _____ = _____

6.



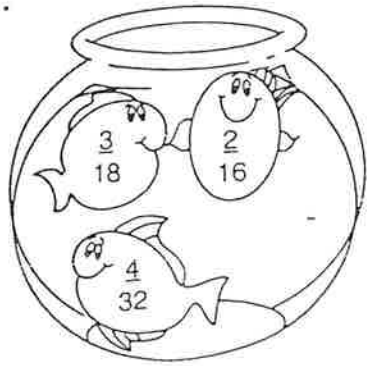
$\frac{1}{4}$ = _____ = _____

7.



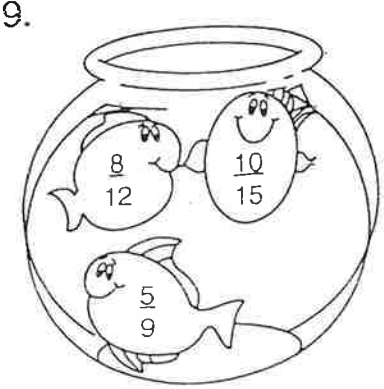
$\frac{2}{5}$ = _____ = _____

8.



$\frac{1}{8}$ = _____ = _____

9.



$\frac{2}{3}$ = _____ = _____

Multiplication Tables - 2 to 12 practice

Grade 3 Multiplication Worksheet

Find the product.

1. 5 × 12 = _____
2. 3 × 6 = _____
3. 8 × 2 = _____
4. 5 × 3 = _____
5. 2 × 7 = _____
6. 5 × 6 = _____
7. 3 × 12 = _____
8. 8 × 10 = _____
9. 7 × 5 = _____
10. 3 × 8 = _____
11. 4 × 8 = _____
12. 4 × 5 = _____
13. 10 × 2 = _____
14. 6 × 2 = _____
15. 4 × 3 = _____
16. 6 × 6 = _____
17. 3 × 10 = _____
18. 5 × 11 = _____
19. 5 × 2 = _____
20. 3 × 2 = _____
21. 3 × 9 = _____
22. 9 × 3 = _____
23. 9 × 9 = _____
24. 2 × 8 = _____
25. 11 × 8 = _____
26. 9 × 10 = _____
27. 4 × 11 = _____

Multiplication Tables 2 to 12 practice

Grade 3 Multiplication Worksheet

Find the product.

1. 8 × 9 = _____
2. 4 × 8 = _____
3. 12 × 10 = _____
4. 9 × 7 = _____
5. 5 × 4 = _____
6. 7 × 10 = _____
7. 12 × 7 = _____
8. 2 × 4 = _____
9. 10 × 3 = _____
10. 10 × 10 = _____
11. 9 × 3 = _____
12. 7 × 11 = _____
13. 6 × 8 = _____
14. 12 × 2 = _____
15. 10 × 11 = _____
16. 11 × 2 = _____
17. 9 × 12 = _____
18. 7 × 9 = _____
19. 6 × 6 = _____
20. 8 × 12 = _____
21. 5 × 2 = _____
22. 12 × 9 = _____
23. 12 × 11 = _____
24. 8 × 10 = _____
25. 11 × 10 = _____
26. 6 × 3 = _____
27. 5 × 7 = _____

Multiplication Tables -2 to 12 practice

Grade 3 Multiplication Worksheet

Find the product.

1. 4 × 10 = _____
2. 12 × 7 = _____
3. 5 × 2 = _____
4. 9 × 5 = _____
5. 3 × 10 = _____
6. 4 × 12 = _____
7. 4 × 8 = _____
8. 8 × 5 = _____
9. 6 × 2 = _____
10. 12 × 2 = _____
11. 2 × 3 = _____
12. 3 × 2 = _____
13. 9 × 7 = _____
14. 5 × 5 = _____
15. 9 × 9 = _____
16. 5 × 4 = _____
17. 12 × 6 = _____
18. 2 × 5 = _____
19. 4 × 5 = _____
20. 7 × 11 = _____
21. 6 × 5 = _____
22. 11 × 6 = _____
23. 3 × 3 = _____
24. 3 × 4 = _____
25. 10 × 7 = _____
26. 11 × 5 = _____
27. 11 × 2 = _____