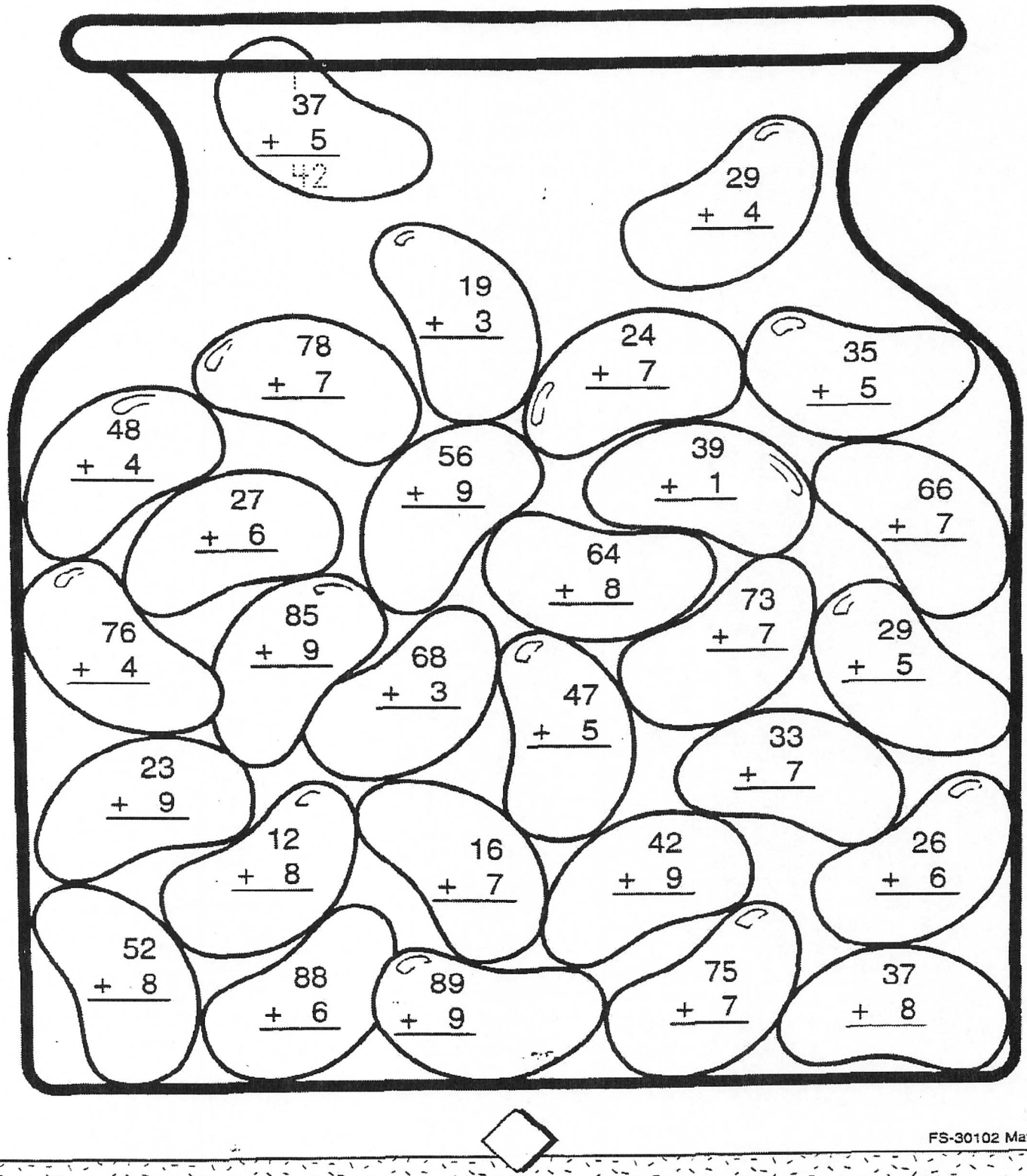
Jellybean Sums

Adding numbers wit regrouping one

Name _____

Add. Color all the answers that are odd.

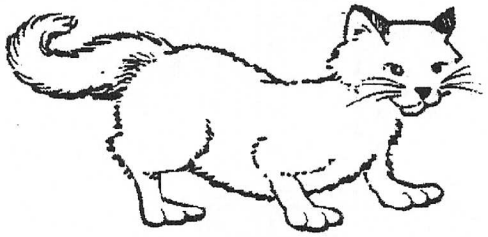


What's Left?

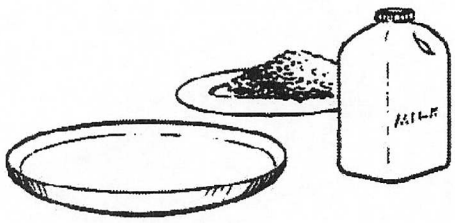
Subtracting 2-digit numbe
without regroupi

Name _____

Subtract. Shade in all the boxes with even answers to find the path.



		72 − 20	49 − 37	63 − 41
95 − 74	82 − 61	68 − 53	75 − 50	59 − 29
47 − 16	38 − 25	26 − 1	19 − 12	84 − 74
59 − 23	67 − 43	88 − 44	74 − 50	69 − 47
66 − 26	89 − 34	76 − 25	64 − 31	93 − 42
85 − 71	79 − 69	65 − 41		



In subtraction story problems, clue words like "take away," "how many are left," "how many more," and "difference" tell you to subtract.

Trina has 24 pieces of gum. Melinda has 12 pieces of gum. How many more pieces of gum does Trina have than Melinda?

$$\begin{array}{r} 24 \\ -12 \\ \hline 12 \end{array}$$

Trina has 12 more pieces of gum than Melinda.

Circle the clue words that tell you to subtract. Write the number sentence in each box to solve each story problem.

A. There were 18 apples on the tree. 6 apples fell off the tree. How many apples were left on the tree?

B. Sunnydale School has 364 students. Valley School has 221 students. How many more students does Sunnydale School have?

C. Donna sold 88 raffle tickets. Margaret sold 64 raffle tickets. What is the difference between the number of tickets the girls sold?

D. Nelly sold 75 candy bars today. Matt sold 98 candy bars today. How many more candy bars did Matt sell?

Write a number sentence for the story problem below and solve.

E. The photographer needs to take 357 students' pictures. She has taken 134 pictures so far. How many more pictures does the photographer have left to take?

Name _____ Additio

In addition story problems, clue words like "how many," "how much," "in all," "altogether," "total," and "sum" tell you to add

There are 53 marbles in a jar. There are 15 marbles in another jar. How many marbles are there altogether?

$$\begin{array}{r} 53 \\ +15 \\ \hline 68 \end{array}$$

There are 68 marbles altogether.

Circle the clue words that tell you to add. Write the number sentence in each box to solve each story problem.

A. Lillian has 21 dolls in her collection. She received 3 more dolls on her birthday. How many dolls does Lillian have in all?

B. Calvin has 14 books. Stuart has 24 books. How many books do they have altogether?

C. There are 38 birds in Tiffany's back yard. There are 40 birds in Tony's back yard. What is the total number of birds?

D. There are 312 eggs in the first hen house. There are 426 eggs in the second hen house. What is the sum of eggs in the two hen houses?

Write a story problem for the number sentence below. Then, write the sum.

E.

$$\begin{array}{r} 75 \\ +12 \\ \hline \end{array}$$

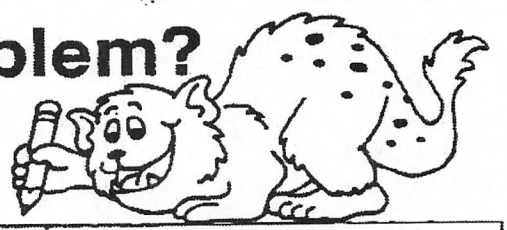
_____

_____

_____

Name _____ Skill: Sums and differences, Regrouping to 10s

What's the Problem?



In each box, write the **problem** and the **answer.**

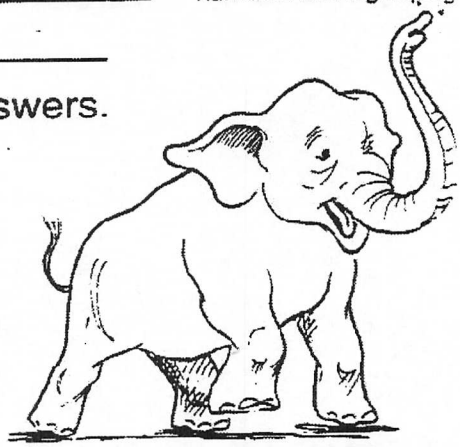
A. Add 12 and 28. $\begin{array}{r} 12 \\ +\,28 \\ \hline 40 \end{array}$	B. Subtract 14 from 33. _____	C. Add 14 to 16. _____
D. 48 minus 19 _____	E. Add 36 plus 48. _____	F. Take 34 from 72. _____
G. Add 44 and 37. _____	H. Subtract 26 from 83. _____	I. Add 57 plus 16. _____
J. 42 minus 17 _____	K. Add 28 and 68. _____	L. Take 25 from 73. _____

Greater Than, Less Than

Subtracting 2-digit numbers with regrouping

Name _____

Subtract. Write < or > in each O to compare the answers.



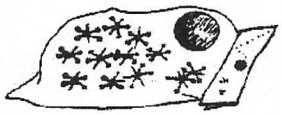
78 − 16 ○ 56 − 38	31 − 15 ○ 43 − 26	
22 − 13 ○ 72 − 27	59 − 32 ○ 67 − 19	44 − 14 ○ 75 − 37
95 − 26 ○ 84 − 38	70 − 41 ○ 68 − 37	79 − 26 ○ 45 − 19
66 − 34 ○ 30 − 15	98 − 5 ○ 83 − 15	77 − 23 ○ 92 − 13
	80 − 24 ○ 67 − 48	42 − 7 ○ 63 − 29

Token Arcade

Name _____

25 tokens

48 tokens


37 tokens

53 tokens

19 tokens

16 tokens

9 tokens

62 tokens

Write an addition or subtraction number sentence. Then solve.

A. How much will a ball and a comic cost? 73 tokens	25 +48 73	B. How much will a bear and a pencil cost?	
C. How much will a jump rope and a whistle cost?		D. How much will a ring and a set of jacks cost?	
E. How much more does a bear cost than a comic?		F. How much more does a ring cost than a bear?	
G. How much less does a jump rope cost than a ball?		H. How much will a jump rope and a set of jacks cost?	

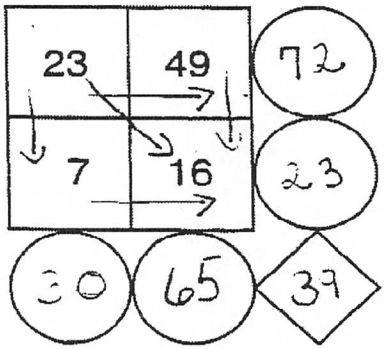
Magic Squares

Adding 2-digit numbers with regrouping tens and ones

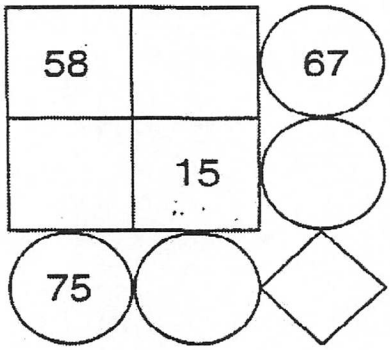
Name _____

Add across and down.

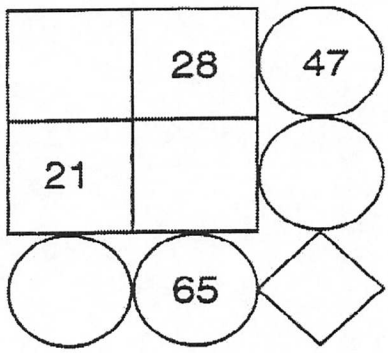
A.



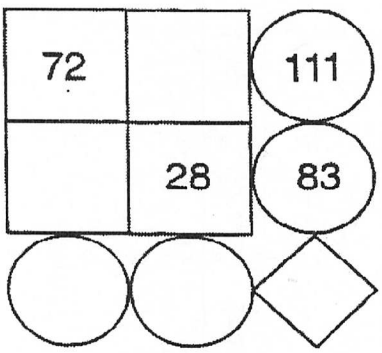
B.



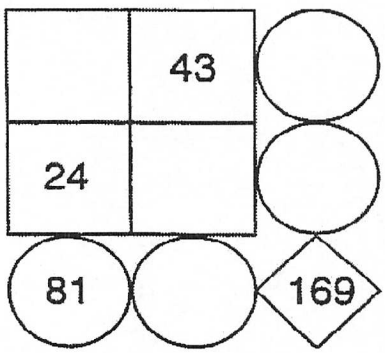
C.



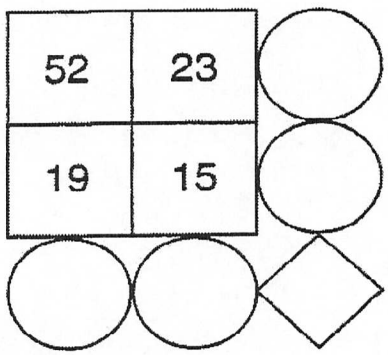
D.



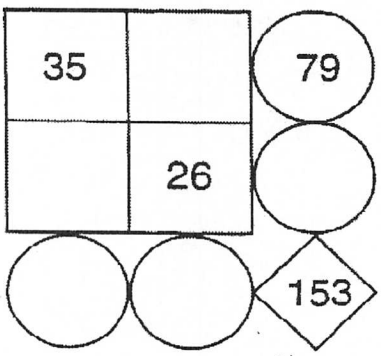
E.



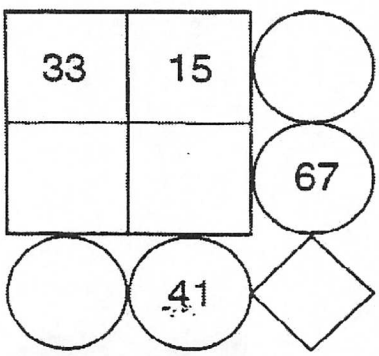
F.



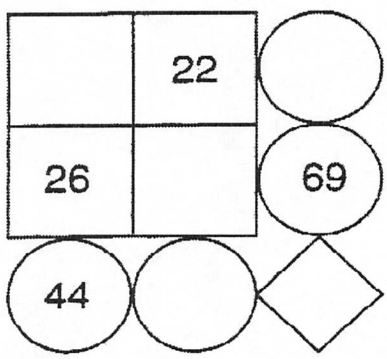
G.



H.



I.

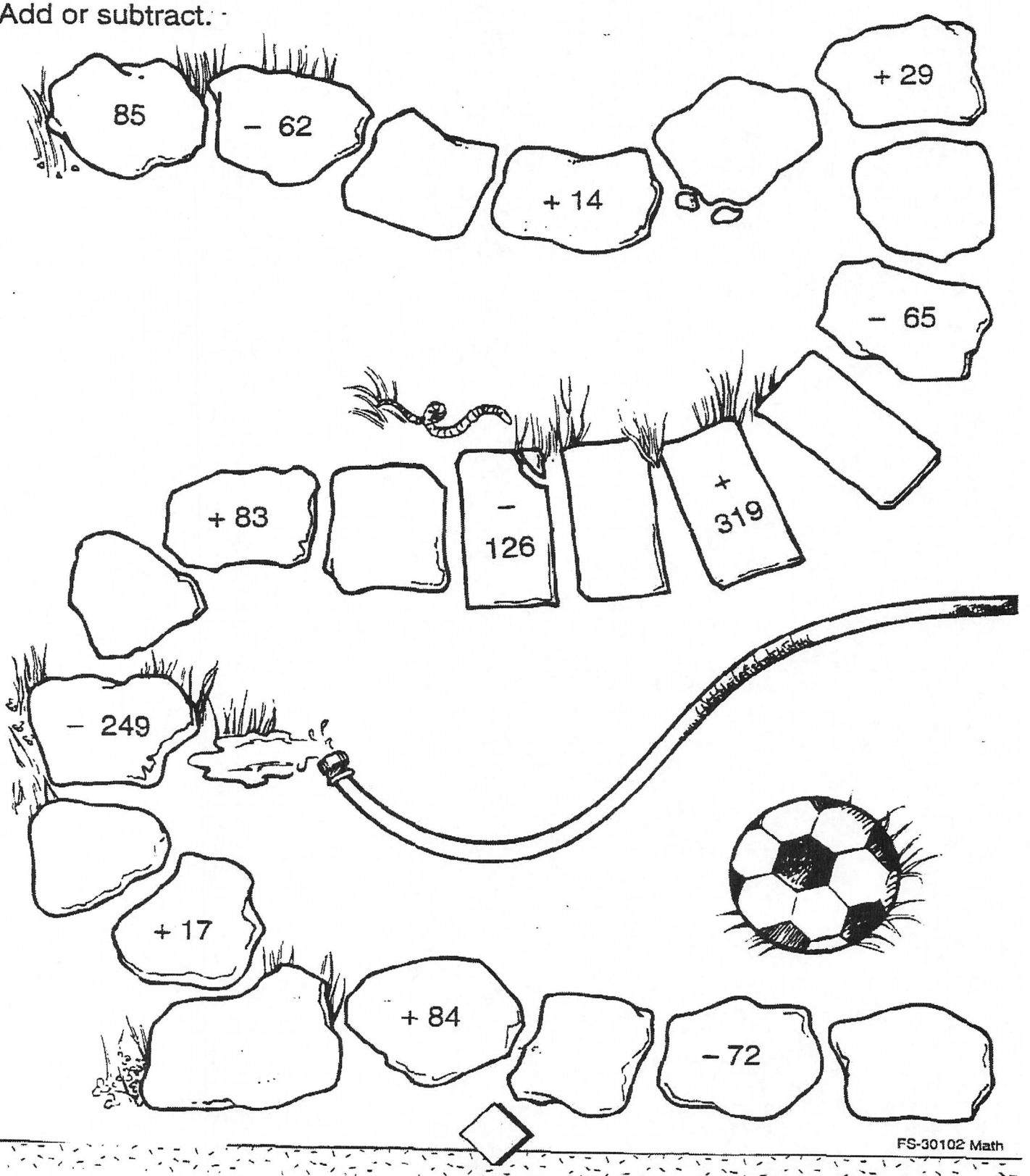


Follow the Path

Adding and subtractir
2- and 3-digit numbe

Name _____

Add or subtract.

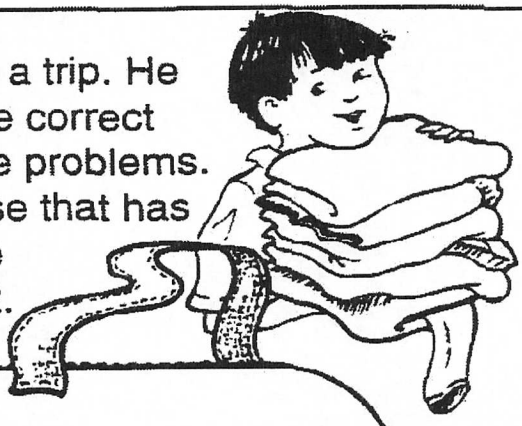


Going on a Trip

Adding 2-digit numb
with regrouping t

Name _____

John is going on a trip. He needs to take the correct suitcase. Add the problems. Color the suitcase that has answers that are greater than 152.



A.

$$\begin{array}{r} 42 \\ +\ 95 \\ \hline \end{array} \qquad \begin{array}{r} 32 \\ +\ 86 \\ \hline \end{array} \qquad \begin{array}{r} 65 \\ +\ 53 \\ \hline \end{array}$$

B.

$$\begin{array}{r} 62 \\ +\ 46 \\ \hline \end{array} \qquad \begin{array}{r} 42 \\ +\ 85 \\ \hline \end{array} \qquad \begin{array}{r} 53 \\ +\ 86 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ +\ 70 \\ \hline \end{array} \qquad \begin{array}{r} 96 \\ +\ 23 \\ \hline \end{array} \qquad \begin{array}{r} 84 \\ +\ 63 \\ \hline \end{array}$$

C.

$$\begin{array}{r} 63 \\ +\ 94 \\ \hline \end{array} \qquad \begin{array}{r} 75 \\ +\ 80 \\ \hline \end{array}$$

$$\begin{array}{r} 93 \\ +\ 84 \\ \hline \end{array} \qquad \begin{array}{r} 92 \\ +\ 97 \\ \hline \end{array} \qquad \begin{array}{r} 61 \\ +\ 92 \\ \hline \end{array}$$

D.

$$\begin{array}{r} 73 \\ +\ 85 \\ \hline \end{array} \qquad \begin{array}{r} 86 \\ +\ 53 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ +\ 96 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ +\ 80 \\ \hline \end{array} \qquad \begin{array}{r} 78 \\ +\ 31 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ +\ 43 \\ \hline \end{array} \qquad \begin{array}{r} 92 \\ +\ 47 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ +\ 90 \\ \hline \end{array}$$

E.

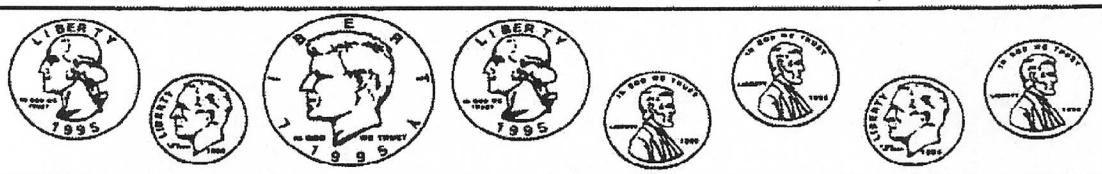
$$\begin{array}{r} 92 \\ +\ 96 \\ \hline \end{array} \qquad \begin{array}{r} 35 \\ +\ 84 \\ \hline \end{array} \qquad \begin{array}{r} 96 \\ +\ 62 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ +\ 62 \\ \hline \end{array} \qquad \begin{array}{r} 58 \\ +\ 81 \\ \hline \end{array} \qquad \begin{array}{r} 79 \\ +\ 70 \\ \hline \end{array}$$

Funny Money

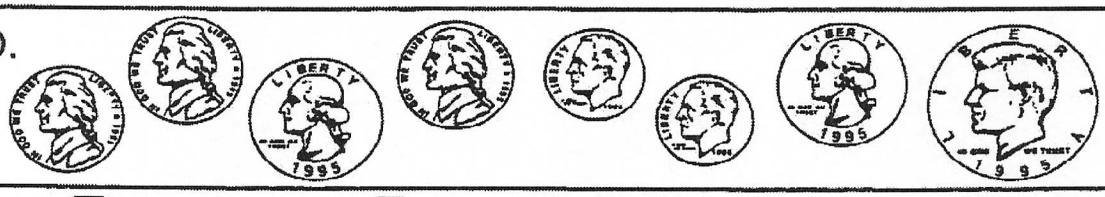
Name _____

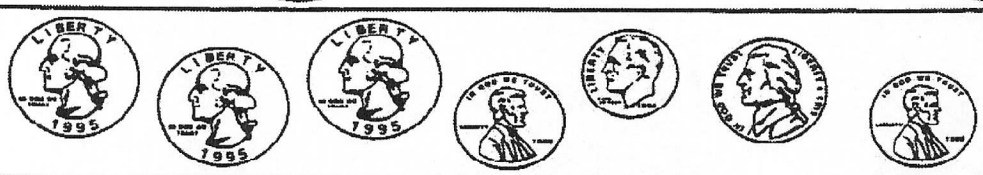
Write the amount of money in each set.

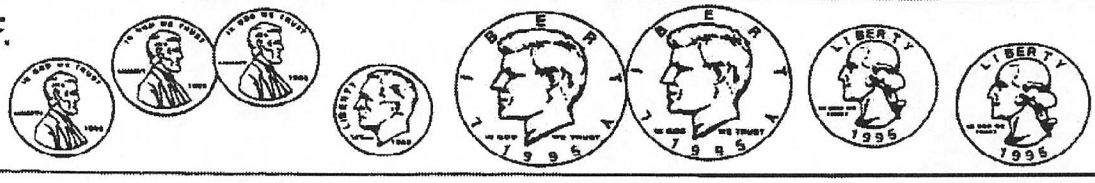
A.  $_____

B. $_____

C. $_____

D.  $_____

E.  $_____

F.  $_____

G. $_____

H. $_____

What Time Is It?

Name _____

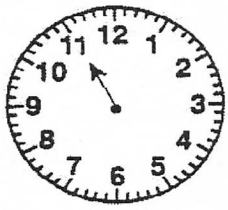
Draw the minute hand on each clock.

A.

12:25

B.

2:35

C. 

11:10

D.

five minutes before 5

E.

half-hour after 6

F.

quarter before 9

G.

half-hour before noon

H.

quarter after 10

Write the time.

I.

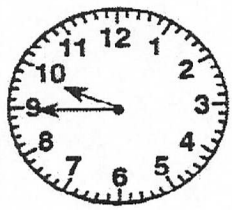
_____

J.

_____

K.

_____

L. 

_____

M.

_____

N.

_____

O.

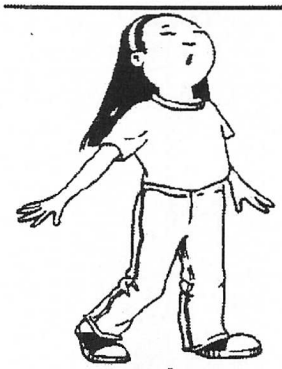
_____

P.

_____

School Play

Name _____



Make up a number sentence and solve.

1. Rosemont School is putting on a play. There are 75 first-grade students and 108 second-grade students in the play. How many students are in the play?

$$\begin{array}{r} 75 \\ +108 \\ \hline 183 \end{array}$$ students

2. The art teacher made 975 programs to hand out at the play. At the end of the play, there were 486 programs left. How many programs were given out that night?

3. The All-Purpose Room seats 850 people. There were 535 people at the play. How many seats were empty?

4. Snacks and sodas were sold after the play. There were 288 candy bars, and all but 65 were sold. How many candy bars were sold?

5. Max filled 324 bags with popcorn. By the end of the evening, 189 were sold. How many bags of popcorn were left?

6. There were 358 adults and 94 children at the play. How many people were at the play in all?

7. The students raised $745 selling tickets and snacks. They spent $68 for a cast party. How much do they have left to give to the school?

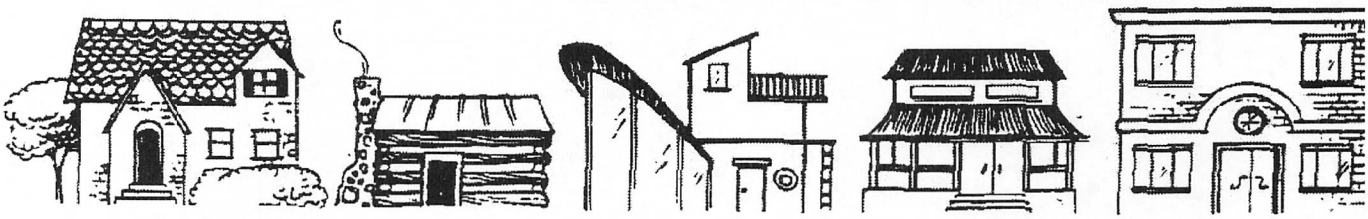
Delightful Differences

Subtracting 2
numbers with regro

Name _____

Tom is lost. Help him find the way home. Subtract. Then, shade in all the boxes with odd numbers to find out which house is his.

83 − 25	75 − 19	42 − 25	54 − 39	63 − 7
31 − 19	60 − 45	22 − 9	43 − 16	55 − 37
53 − 49	64 − 56	71 − 12	85 − 68	92 − 25
73 − 58	86 − 68	28 − 19	32 − 25	62 − 36
80 − 27	91 − 88	78 − 59	93 − 37	51 − 42



Name _____

Skill: Sums and difference: Regrouping to 10s

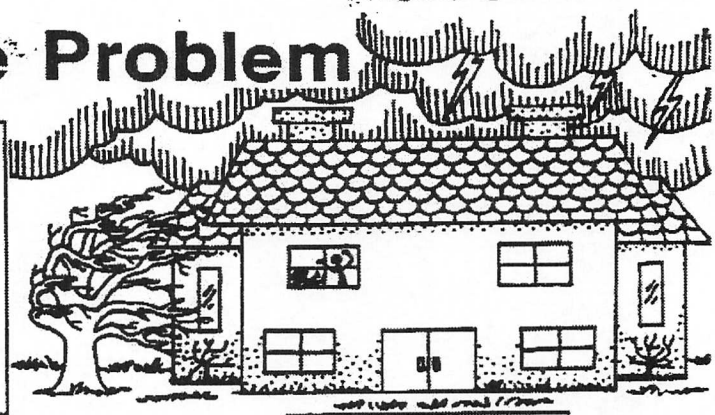
Don't Get Mixed Up!

A.	447 + 43	886 −147	238 + 22	
B.	423 −118	353 − 29	149 +234	
C.	914 + 16	675 −126	747 − 77	188 +302
D.	535 +156	148 − 19	656 −228	909 + 19
E.	747 + 48	368 −129	781 − 19	813 +168
F.	623 −109	183 − 25	333 +358	472 − 13

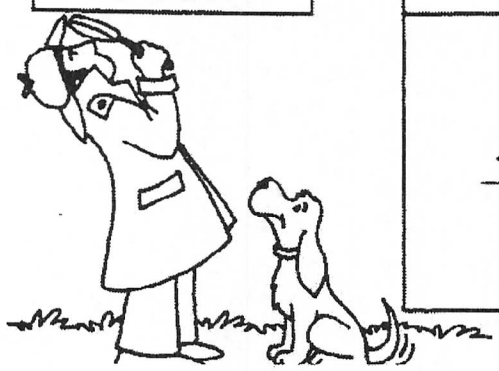
Name _____

Skill: Sums and differences, Regrouping to 10s and 100s

Solve the Problem

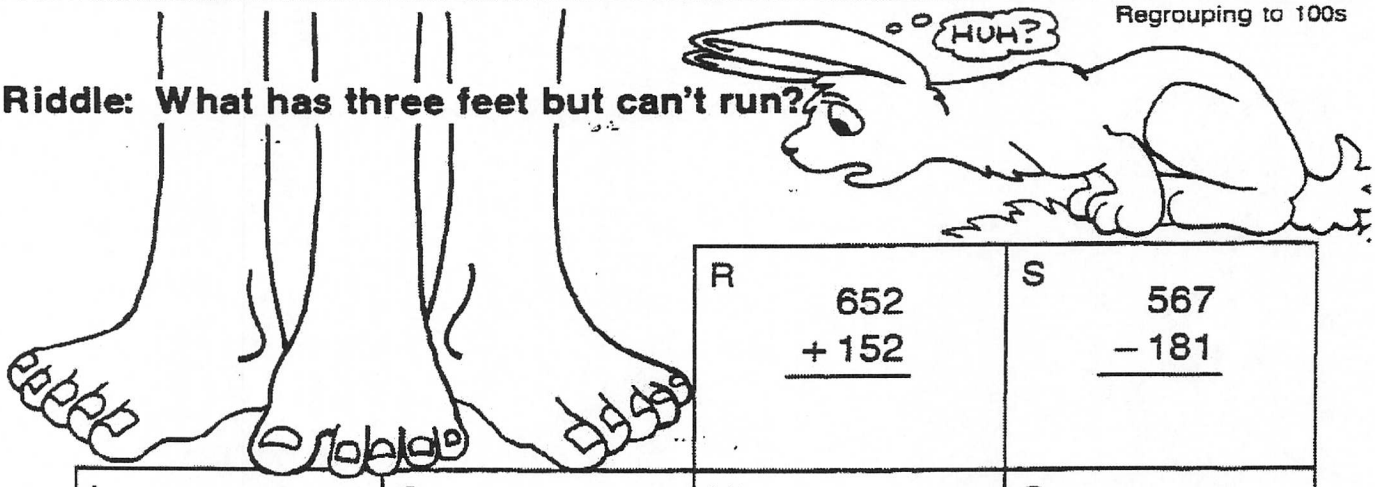


456 −288	389 +256		
577 +346	378 −199		FINISH 747 −258
348 − 59	345 +485		364 +136
705 +197	765 −186		643 −289
START	382 +188	536 −187	586 +116



Name _____ Skill: Sums and difference
Regrouping to 100s

Riddle: What has three feet but can't run?



R 652 +152	S 567 −181		
I 939 −281	S 193 +193	K 985 −492	C 331 +293
T 919 −592	I 395 +263	D 136 +383	A 829 −272
Y 860 − 91	A 364 +193	I 808 −150	T 153 +174

Fill in the correct letter over each answer.

Answer:

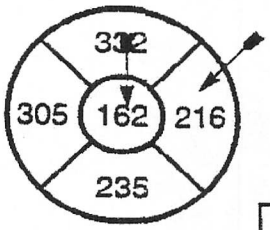
		658	327		658	386			
557	769	557	804	519	386	327	658	624	493

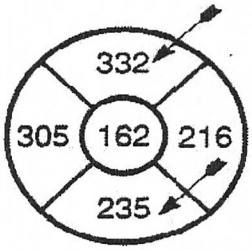
Bull's Eye

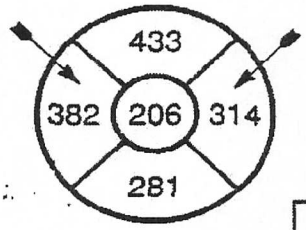
Adding 3-digit num
without regro

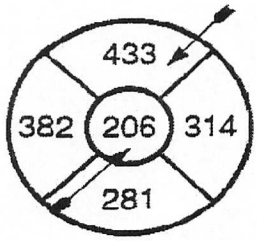
Name _____

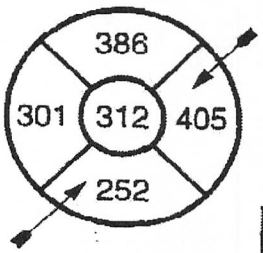
Add each team's two arrows. Write the score. Write < or > to compare.

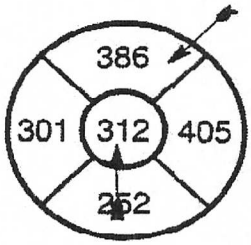


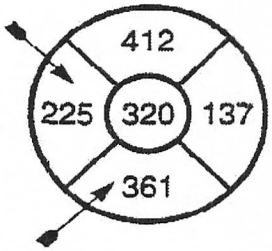


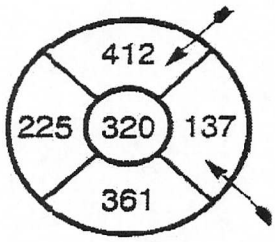


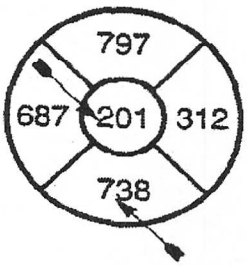


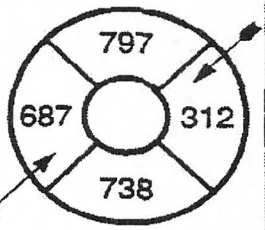


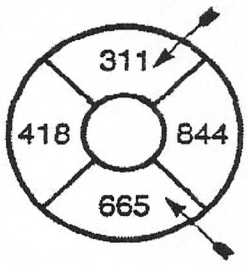


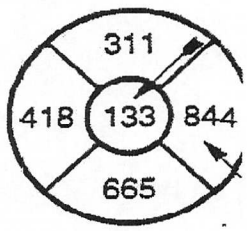


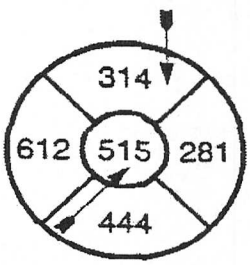


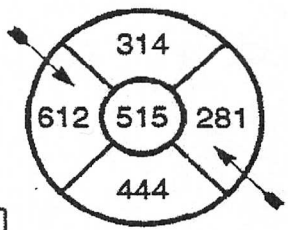


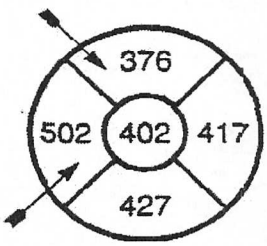


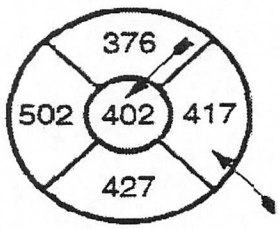












Remember that clue words like "how many," "how much," "in all," "altogether," "total," or "sum" tell you to add.

Write the number sentence to solve each story problem. Circle the clue words that you to add.

A. There are 57 marbles in a jar. There are 44 marbles in another jar. How many marbles are there altogether?

B. The library has 76 books. 19 new books have been ordered. When the new books arrive, how many books will the library have in all?

C. 48 hot dogs were sold at the football game last week. 39 hot dogs were sold at the football game this week. How many hot dogs were sold in all?

D. Tommy had 55 stamps in his collection. He got 18 new stamps for his birthday. What is the sum of stamps Tommy has now?

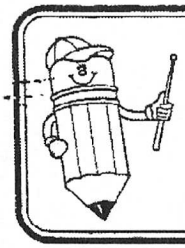
Write a story problem for the number sentence below. Then, write the sum.

E.

$$\begin{array}{r} 62 \\ +\ 89 \\ \hline \end{array}$$

Write a story problem about the number sentence 51 + 28 = ____ **and solve**

Name _____ **Subtraction with Regrouping**



Remember that clue words like "take away," "how many are left," "how many more," and "difference" tell you to subtract.

Write the number sentence for each story problem and find the difference. Circle the words that tell you to subtract.

A. The giant ferris wheel will seat 58 people. There are 29 people on the ferris wheel. How many more people will fit on the ferris wheel?

B. There are 98 people waiting for a train. If 59 people got on the train, how many people were still waiting?

C. The horses at Lazy "A" Ranch eat 65 bales of hay each day. The horses at Busy "B" Ranch eat 58 bales of hay each day. What is the difference between the amount of hay eaten at the two ranches?

D. All 64 snakes have escaped from the zoo. The zookeepers have caught 38 of the snakes. How many more snakes do they still need to catch?

Write a story problem for the number sentence below and then solve.

E.

$$\begin{array}{r} 24 \\ -\ 18 \\ \hline \end{array}$$

_____

_____

_____

Write a subtraction story problem that has a difference of 16.

Name _____ **Addition and Subtractio**

Sometimes you need to use both addition and subtraction to solve a story problem.

There are 24 adult dolphins and 8 baby dolphins in the bay. 21 dolphins swim out to sea. How many dolphins are left in the bay?

Add the first two numbers.		**Then, subtract the third number from the sum of the first two numbers.**		
	$\begin{array}{r} {\scriptstyle 1} \\ 24 \\ +\ 8 \\ \hline 32 \end{array}$		$\begin{array}{r} 32 \\ -\ 21 \\ \hline 11 \end{array}$	There are 11 dolphins left in the bay.

Write the number sentences and solve. Circle the answer to each story problem.

A. At the zoo there are 15 female bears and 12 male bears. If 8 bears are moved to another zoo, how many bears are left?

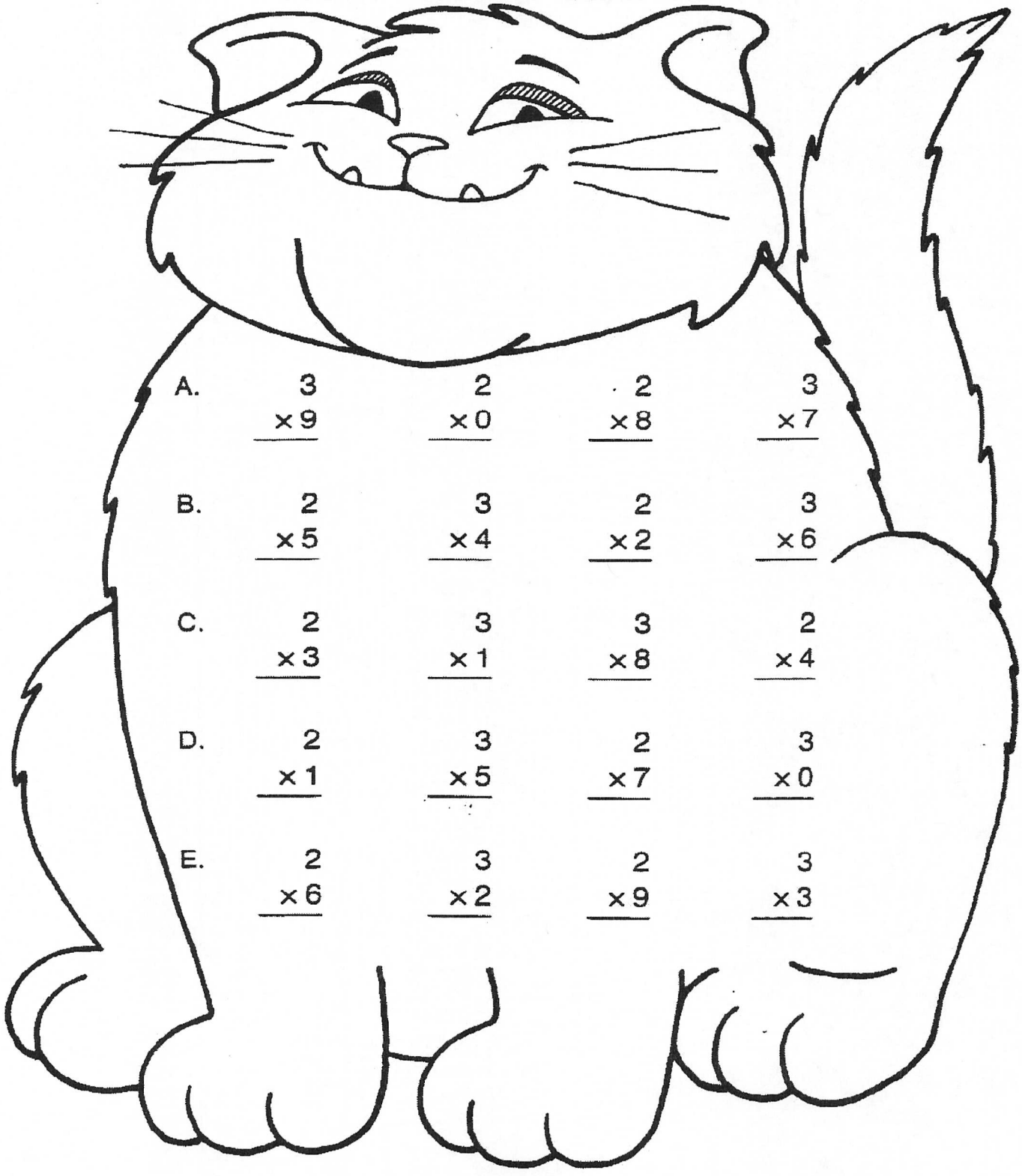
B. Alice has $12.00 to spend at the fair and Emily had $16.00 to spend. If it costs $9.00 for both girls to get into the fair, how much do they have left to spend altogether?

C. There are 38 sailboats and 29 speedboats in the harbor. If 25 boats sail out to sea, how many boats are left in the harbor?

D. Monica's father cooked 25 hamburgers. Bobby's father cooked 29 hamburgers. 45 of the hamburgers were eaten. How many hamburgers are left?

Name_____ Skill: Multiplying by 2 and

The Cat's Meow!



A.	3 × 9	2 × 0	2 × 8	3 × 7
B.	2 × 5	3 × 4	2 × 2	3 × 6
C.	2 × 3	3 × 1	3 × 8	2 × 4
D.	2 × 1	3 × 5	2 × 7	3 × 0
E.	2 × 6	3 × 2	2 × 9	3 × 3