

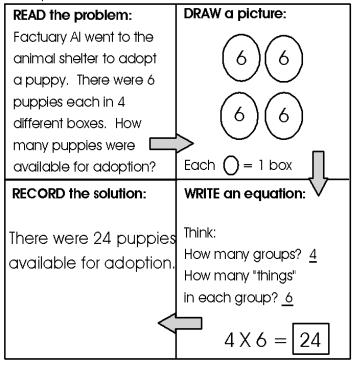
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Lesson 5: Sixes

# 4-Square Problem Solver

Directions: Solving Multiplication word problems is simple when you follow these four steps: **READ, DRAW, WRITE, RECORD!** 

## Sample:



#### Practice 1:

	READ the problem:	DRAW a picture:
	Jordan donated 8	
	chocolate pies for the	
	school fundraiser. Each	
	pie sold for \$6. How	
	much money did Jordan	(_) (_) (_)
٠	raise for his school?	
		Each ()= 1 pie
	RECORD the solution:	WRITE an equation:
	RECORD the solution:	•
	RECORD the solution:	Think:
	RECORD the solution:	Think: How many groups?
	RECORD the solution:	Think: How many groups? How many "things"
	RECORD the solution:	Think: How many groups?
	RECORD the solution:	Think: How many groups? How many "things"

## Practice 3:

READ the problem:	DRAW a picture:
Ashley's scrapbook has	
6 pages of pictures.	
There are 4 pictures on	
each page. How many	
pictures are in Ashley's	
scrapbook?	_
	Each () =
RECORD the solution:	WRITE an equation:
RECORD the solution:	<b>WRITE an equation:</b> Think:
RECORD the solution:	
RECORD the solution:	Think:
RECORD the solution:	Think: How many groups?

### Practice 2:

READ the problem:	DRAW a picture:
Jarrett won 6 trophies	
each year for 6 years.	
How many trophies did	
Jarrett win in all?	
	Each 🔾 = 1 year
RECORD the solution:	WRITE an equation:
	Think:
	How many groups?
	How many "things"
	in each group?
	X =