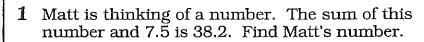
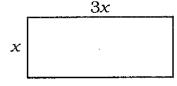
DID YOU HEAR ABOUT THE . . .

F					
Same of the second	1	2	3	4	5
SALES TO SECURE	6	2	8	9	10 ?

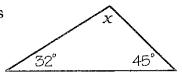
Solve each problem and find your answer in the answer column. Write the word next to the answer in the box containing the problem number.



- 2 Jen is thinking of a number. The product of this number and 3.4 is 176.8. Find Jen's number.
- 3 Dan is thinking of a number. The quotient of this number and 1.8 is 31.5. Find Dan's number.
- 4 Amy is thinking of a number. This number decreased by 18.8 is 77.2. Find Amy's number.
- 5 Zuma earns \$12.50 an hour. How many hours must she work to earn \$500?
- 6 Zork goes running four days a week. His goal is to run a total of 25 miles. So far this week he has run 6.7, 4.5, and 7.0 miles. How far must he run on the fourth day?
- 7 The length of a rectangle is 3 times the width. The perimeter is 65.6 cm. Find the width.



- 8 One-third of the students at Maxx Middle School play a musical instrument. If 152 students play an instrument, how many students are at the school?
- 9 The sum of the angle measures of a triangle is 180°. Find the measure of the angle marked with an *x*.



10 Mr. Mustard had \$185 deducted from his earnings for taxes. If he had \$576 left after the deduction, how much did he earn?

428 • FANGS 96 • IN 8.2 cm • THE \$742 • SPOOK 30.7 • VAMPIRE 37.5 h • TROUBLE \$761 • DOOR 9.4 cm • BLOOD 40 h • LOVE 52 • WHO 456 • GIRL 56.7 • FELL 7.1 mi • BECAUSE 98° • GOBLIN 6.8 mi • WITH 103° • NECKS 92.4 • GOING