

Name \_\_\_\_\_ Date \_\_\_\_\_

# Game Time

**Shasta!**

**Ready**

**You will need:**

25 index cards

**Set**

Write the following expressions and answers on index cards; one per card.  
(Do not include the numbers in parentheses on the index cards.)

**Problem Cards:**

- |                    |                     |                       |                      |
|--------------------|---------------------|-----------------------|----------------------|
| (1) $22.8 + 13.7$  | (4) $75.80 - 6.54$  | (7) $275.31 - 122.06$ | (10) $42.46 + 38.00$ |
| (2) $45.02 + 3.96$ | (5) $201.8 + 35.4$  | (8) $311.21 - 109.30$ | (11) $44.67 - 0.42$  |
| (3) $0.14 + 7.62$  | (6) $67.41 + 88.60$ | (9) $36.01 + 21.87$   | (12) $75.21 - 24.37$ |

**Answer Cards:**

- |           |           |            |            |            |            |
|-----------|-----------|------------|------------|------------|------------|
| (1) 36.5  | (3) 7.76  | (5) 237.2  | (7) 153.25 | (9) 57.88  | (11) 44.25 |
| (2) 48.98 | (4) 69.26 | (6) 156.01 | (8) 201.91 | (10) 80.46 | (12) 50.84 |

Write the word "Shasta!" on the last index card.

**Go!**

- 1 Shuffle the cards, including the Shasta! card, and deal all cards to the players. Players hold their cards so they are not visible to others.
- 2 Lay down "matches": a problem card and its correct answer card.
- 3 Have the first player randomly choose a card from the player to his or her left. If the card creates a match, the first player lays the match down. If not, the card remains in his or her hand.
- 4 Continue to play until all matches have been laid down. The person left holding the Shasta! card is the loser.