

# Custom Power Up 2

**facts**

Power Up E

**count aloud**


Count by 7s from 7 to 84.

**mental math**

- a. **Estimation:** The dining room table is 162 cm long. Round the length of the table to the nearest ten centimeters.
- b. **Money:** Which coin has a value of 10% of a dollar?
- c. **Money:** Which coin has a value of 25% of a dollar?
- d. **Number Sense:**  $\frac{2}{3} + \frac{1}{3}$
- e. **Number Sense:**  $\frac{2}{3} - \frac{1}{3}$
- f. **Fractional Parts:**  $\frac{1}{2}$  of 9
- g. **Percent:** 25% of the 16 students had blue eyes. How many students had blue eyes?
- h. **Percent:** 50% of 50

30. This table shows the average depth of three different bodies of water:  
(4, 16)

Body of Water	Average Depth (in feet)
North Sea	308
Persian Gulf	328
Hudson Bay	305

- a. Arrange the names of the bodies of water in order from shallowest average depth to deepest.
- b.  **Explain** What operation would you choose to find how much deeper the average depth of the Persian Gulf is than the average depth of the North Sea? Explain why you chose that operation.
- c. **Explain** Which body or bodies of water have an average depth of about 300 feet? Explain your answer.