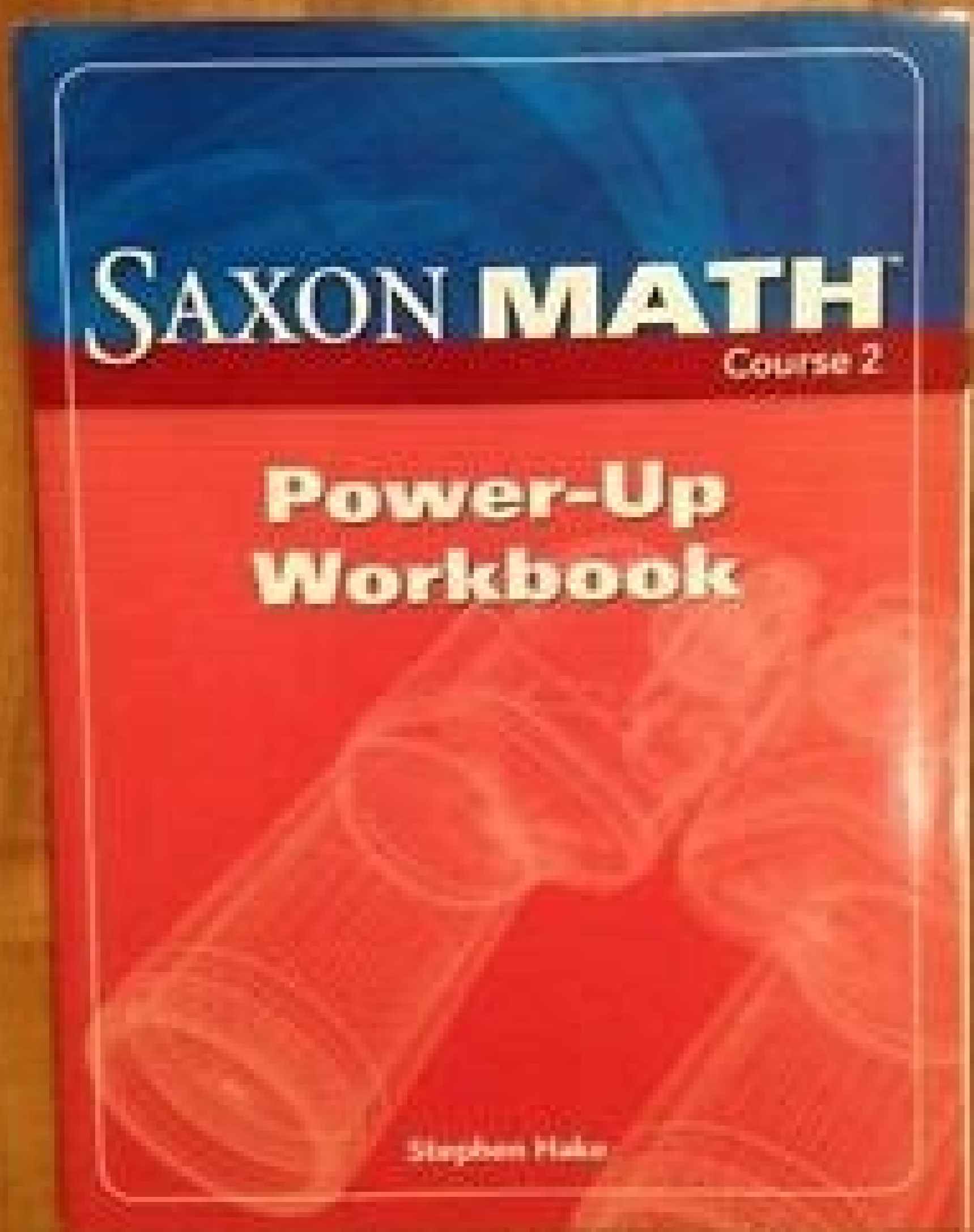
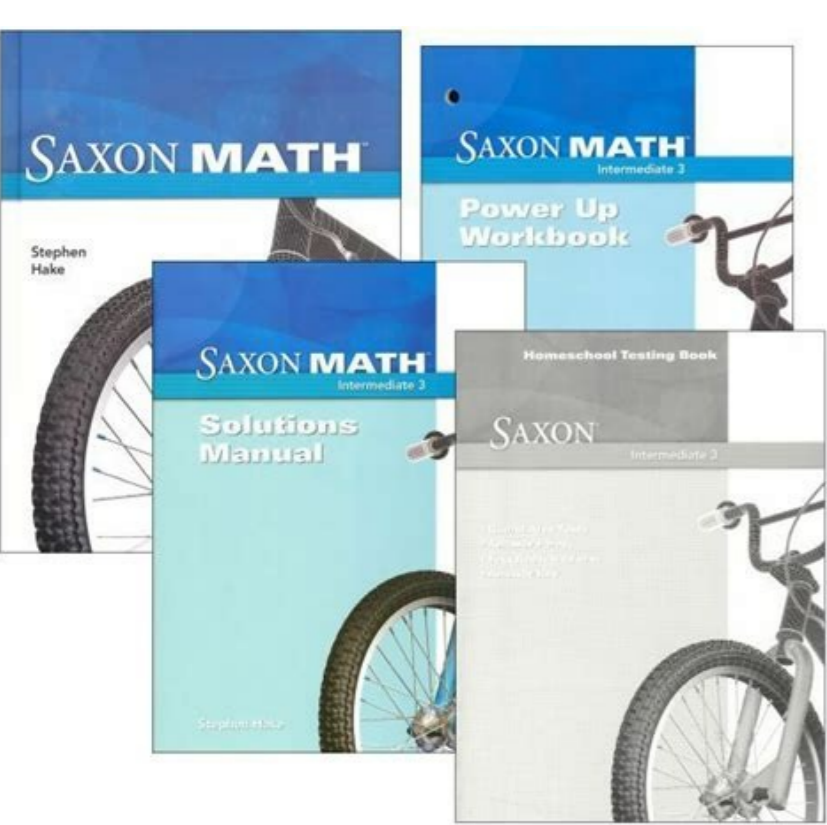


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Name \_\_\_\_\_

Score \_\_\_\_\_

**Cumulative Test 1A**  
Math Course 3  
Also take Power-Up Test 1

- Arrange these fractions in order from least to greatest.  
 $\frac{3}{5}, \frac{3}{5}, \frac{3}{7}$
- Risa typed 216 words in 6 minutes. She typed an average of how many words per minute?
- Two thirds of the 27 students in the class had perfect attendance for the first half of the year. How many students had a perfect attendance record?
- Twenty four cards were placed in each box, and 120 boxes were packed in each carton. How many cards were in a carton?
- Miguel has 400 minutes of pre-paid service on his phone each month. If he has used the phone for  $3\frac{1}{2}$  hours this month, how many pre-paid minutes of service remain?
- The ferry could carry 12 cars across the river in one trip. Eighty cars were lined up to cross the river. How many trips will the ferry take to move all 80 cars?
- Mitsy paid the cashier \$20 and received \$4.63 in change. Which equation below can NOT be used to find how much Mitsy spent?  
 A.  $\$4.63 + p = \$20.00$   
 B.  $\$20.00 - p = \$4.63$   
 C.  $p - \$4.63 = \$20.00$   
 D.  $p + \$4.63 = \$20.00$
- The service club sold 50 granola cookies for 35c each. How much money did the club collect?
- The water level in the beaker rose from 80 mL to 113 mL when the toy car was submerged. The toy takes up as much volume as how many milliliters of water?

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**Solutions**

- Example 1: Conclude**  
The probability of tails and 4,  $P(T \text{ and } 4)$  is the probability of tails times the probability of 4.  
 $P(T \text{ and } 4) = P(T) \times P(4)$   
 $= \frac{1}{2} \times \frac{1}{4}$   
 $= \frac{1}{8}$
10.  $\{H1, H2, H3, H4, T1, T2, T3, T4\}$
11.  $P(H \text{ and } 2) = P(H) \times P(2)$   
 $= \frac{1}{2} \times \frac{1}{4}$   
 $= \frac{1}{8}$
12. One out of eight results = 1 to 8
13. Multiply the probability of heads by the probability of not-2:  
 $P(H \text{ and not } 2) = P(H) \times P(\text{not } 2)$   
 $= \frac{1}{2} \times \frac{3}{4}$   
 $= \frac{3}{8}$
14.  $P(H, H, H) = P(H) \times P(H) \times P(H)$   
 $= \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$   
 $= \frac{1}{8}$
15.  $P(6, 6) = P(6) \times P(6)$   
 $= \frac{1}{6} \times \frac{1}{6}$   
 $= \frac{1}{36}$
16.  $P(6, H) = P(6) \times P(H)$   
 $= \frac{1}{6} \times \frac{1}{2}$   
 $= \frac{1}{12}$
17.  $\frac{60 \text{ in A}}{360 \text{ total spins}} = \frac{1}{6}$
18.  $\frac{90 \text{ in B}}{360 \text{ total spins}} = \frac{1}{4}$

19.  $\frac{210 \text{ in C}}{360 \text{ total spins}} = \frac{7}{12}$
20. a.  $\frac{7}{12}$   
b.  $\frac{1}{4} = 25\%$
- Activity**  
Students complete Investigation Activity 20; Check students' work.
- Extension**  
Students extend Investigation Activity 20 by creating bar graphs representing the whole class' data. Results will vary. Check students' bar graphs; The Extension activity should produce results closer to theoretical outcomes than were attained with 36 rolls.
- Practice Set 81**
- a. Estimate:  $\frac{21}{70} = \frac{3}{10} = 30\%$   
 $100\% - 30\% = 70\%$
- |                          | Percent | Actual Count |
|--------------------------|---------|--------------|
| Planted with alfalfa     | $P_p$   | 21           |
| Not planted with alfalfa | $P_n$   | 49           |
| Total                    | 100     | 70           |
- $P_p = \frac{21}{70}$   
 $P_n = \frac{49}{70}$   
 $70P_p = 4900$   
 $P_p = 70\%$
- b. Estimate:  $60 \times 3 = 180$  pages
- |                    | Percent | Actual Count |
|--------------------|---------|--------------|
| Pages read         | 40      | 120          |
| Pages left to read | 60      | $P$          |
| Total              | 100     | 7            |
- $\frac{40}{60} = \frac{120}{P}$   
 $40P = 7200$   
 $P = 180$  pages

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• Problem Solving

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