

## Warm-Up 104

1) $60xy + (-37) + (-60xy) =$  7.NS.1a	4) Sketch and name a triangle with sides that measure 8, 9, and 10 inches.  7.G.2
2) If the price of an item is represented by $p$ , a final price of $0.8p$ indicates a discount of what percent?  7.EE.2	5) A spinner has 8 equal sections. Three sections are blue, 4 are red, and 1 is green. What is the probability of spinning and landing on blue? Give the answer as a fraction in simplest form.  7.SP.5
3) Smith's Ice Cream Parlor sells 76 cones in $1 \frac{1}{3}$ hours. Find the unit rate in cones per hour.  7.RP.1	