

For **1–9**, use a tool to find each sum or difference.





13. Stan needs 90 points to get a passing grade in class. He already has 6 points. If each book report is worth 7 points, what is the fewest number of book reports Stan can do and still pass the class?



14. Higher Order Thinking Nicole, Tasha, Maria, and Joan each walk to school from home. Nicole walks 1¹¹/₁₂ miles. Tasha walks 2¹/₁₂ miles. Maria walks 1⁷/₁₂ miles. Joan walks 2²/₁₂ miles. How can you find how much farther Joan walks to school than Maria?

Assessment Practice

- **15.** Alyssa used $1\frac{2}{3}$ gallons of white paint for the ceiling of her bedroom. She used $3\frac{1}{3}$ gallons of green paint for the walls of her bedroom. How much more green paint did Alyssa use than white paint?
 - (A) $1\frac{1}{3}$ gallons
 - (B) $1\frac{2}{3}$ gallons
 - © 2 gallons
 - **D** $2\frac{1}{3}$ gallons

16. Jerome's rain gauge showed $3\frac{9}{10}$ centimeters of rain fell last month. This month, the rain gauge measured $5\frac{3}{10}$ centimeters. Which equation can be used to find *r*, how many more centimeters of rain fell this month than last month?

(A)
$$r = 5\frac{3}{10} + 3\frac{9}{10}$$

(B) $r = 5\frac{3}{10} + 3\frac{6}{10}$
(C) $r = 5\frac{3}{10} - 3\frac{6}{10}$

$$r = 5\frac{3}{10} - 3\frac{9}{10}$$