

7. Students will do sit-ups at one of the fitness day stations. The goal is to complete 50 sit-ups. Jerome decided to practice his sit-ups the week before fitness day. He made a table to record his progress.

Jerome's Sit-Ups

Day	Number of Sit-Ups Completed Out of 50
Sunday	18
Monday	22
Tuesday	20
Wednesday	25
Thursday	30
Friday	35
Saturday	42

- A.** On Monday, Jerome completed $\frac{22}{50}$ sit-ups. Express this fraction in simplest form. Show or tell how you found your answer.
- B.** The goal for each day is 50 sit-ups. On which day was Jerome able to complete $\frac{1}{2}$ of the 50 sit-ups?
- C.** Jerome told Jacob that on one of the days he completed $\frac{7}{10}$ of his goal. On which day did Jerome complete $\frac{7}{10}$ of his goal? Show or tell how you found your answer.