

Multiplying and Dividing Multi-digit Numbers: Section C Checkpoint

1. A rectangular wall that is 8 feet tall is covered with 296 square feet of wallpaper.

How many feet long is the wall? Explain or show your reasoning. Use a diagram if it is helpful.



2. Find the value of $1,925 \div 7$ using an algorithm that uses partial quotients.

3. Mai is putting together a photo album. She has 229 photos. Each page can hold 9 photos. How many pages of the photo album does Mai need for all the photos? Explain or show your reasoning.