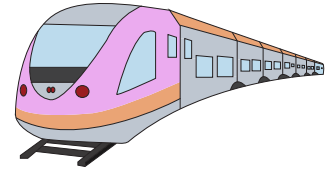
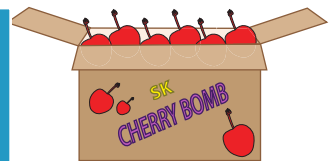


3-Digit by 2-Digit Multiplication

- 1) A train that connects two towns has 42 stops on its route. The train halts for 154 seconds at each stop. How many seconds in total would the train halt during the entire journey?



- 2) A firework factory sells 50 packs of cherry bombs in a carton. How many packs of cherry bombs will be found in 250 such cartons?



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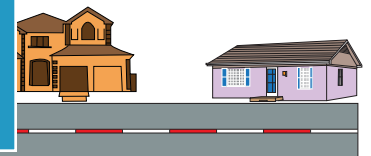
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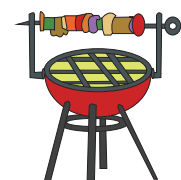
- 3) The church hall has a capacity of 120 people. What is the total capacity of the church hall if it can hold 100 more people?



- 4) Kenny's and Narayan's homes are separated by 120 miles. Michael's home is 50 miles from Narayan's home. What is the distance between Kenny's and Michael's homes?



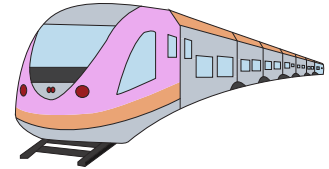
- 5) A barbecue restaurant charrills an average of 78 pounds of chicken in a day. Find the amount of chicken, the restaurant would require for 287 days?



3-Digit by 2-Digit Multiplication

- 1) A train that connects two towns has 42 stops on its route. The train halts for 154 seconds at each stop. How many seconds in total would the train halt during the entire journey?

6,468 seconds



- 2) A firework factory sells 50 packs of cherry bombs in a carton. How many packs of cherry bombs will be found in 250 such cartons?

12,500 packs of

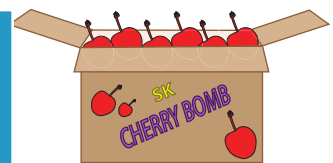
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- 3) The church hall has a capacity of 2700 people. What is the total

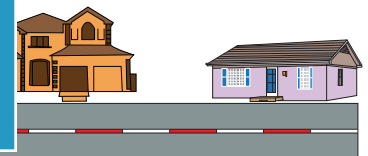
2,700 se



- 4) Kenny's and Narra towns are separated by 5736 miles. Kenny's and Michael's home

5,736 miles

and Michael's home distance between



- 5) A barbecue restaurant chargrills an average of 78 pounds of chicken in a day. Find the amount of chicken, the restaurant would require for 287 days?

22,386 pounds

