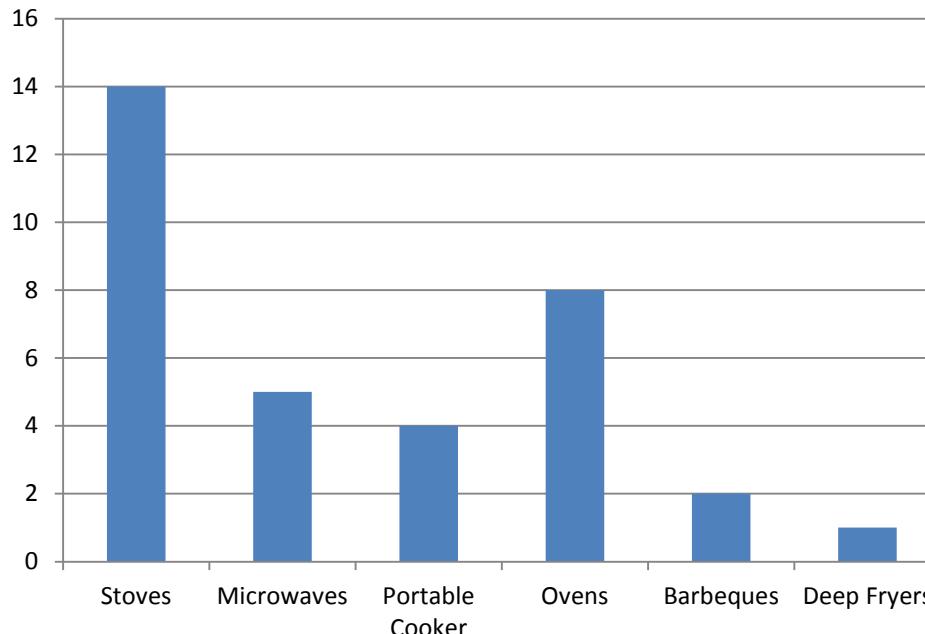




Name: \_\_\_\_\_

Kitchen fires can happen when we do not follow the safety rules. This chart shows how many kitchen fires started last year and where they started. Answer the questions below by looking at the chart.



1. Where did most kitchen fires start?  
\_\_\_\_\_.

2. Where did the least kitchen fires start?  
\_\_\_\_\_.

3. About how many kitchen fires were caused by ovens?  
\_\_\_\_\_.

Use < or > to compare the number of fires started by each kitchen tool:

Stoves	<input type="text"/>	Microwaves
Barbecues	<input type="text"/>	Ovens
Microwaves	<input type="text"/>	Deep Fryers
Portable Cookers	<input type="text"/>	Barbeques

**Bonus:**

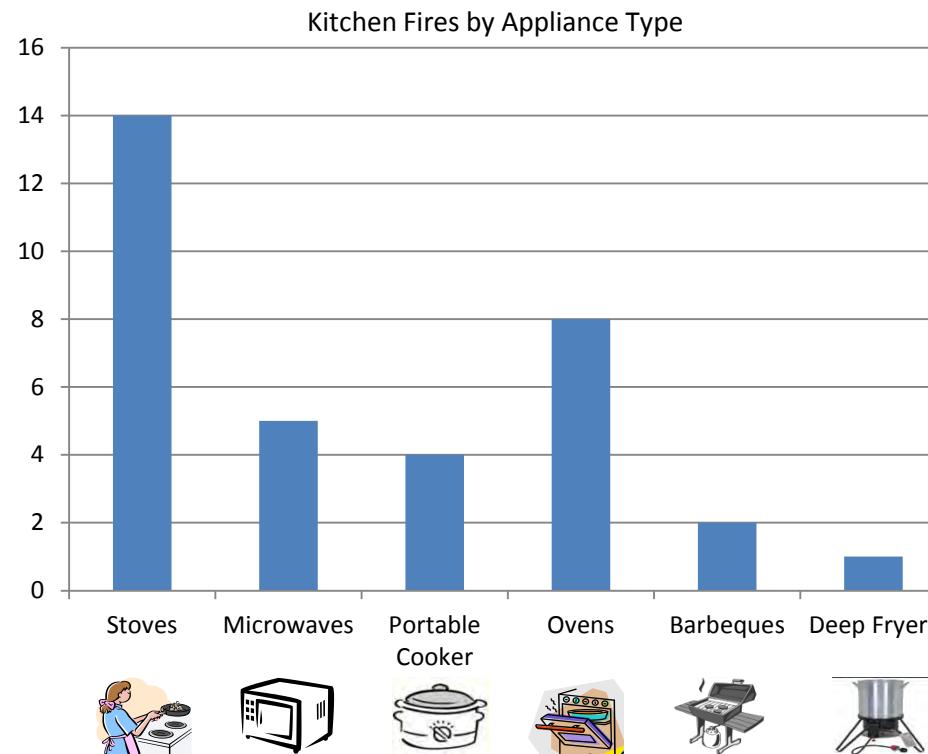
Stoves  Ovens + Barbeques





Name: \_\_\_\_\_

Kitchen fires can happen when we do not follow the safety rules. This chart shows how many kitchen fires started last year and where they started. Answer the questions below by looking at the chart.



1. Where did most kitchen fires start?  
\_\_\_\_\_.
2. Where did the least kitchen fires start?  
\_\_\_\_\_.
3. About how many kitchen fires were caused by ovens?  
\_\_\_\_\_.

Use < or > to compare the number of fires started by each kitchen tool:


**Bonus:**

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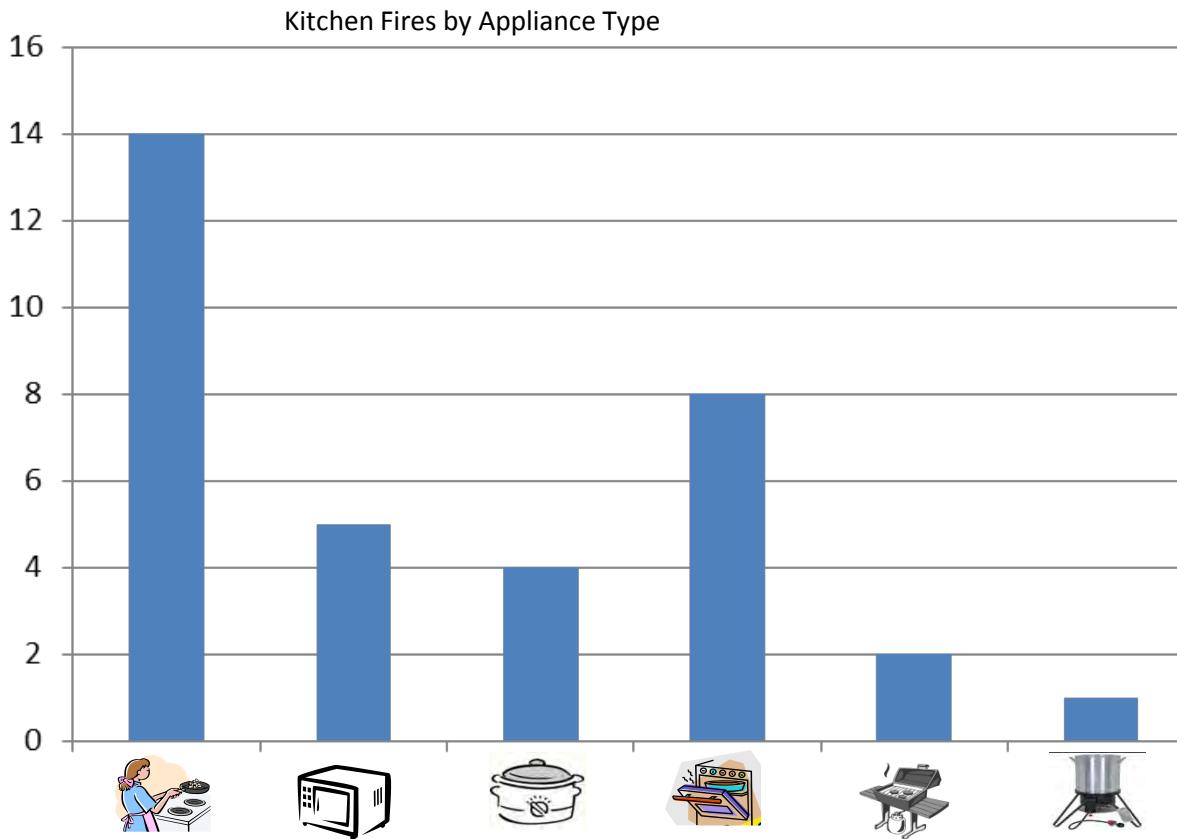
\_\_\_\_\_ + \_\_\_\_\_



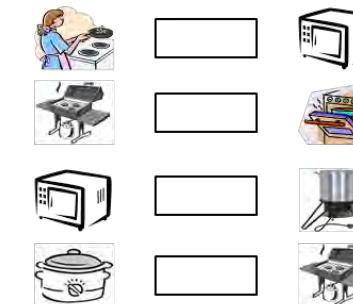


Name: \_\_\_\_\_

Kitchen fires can happen when we do not follow the safety rules. This chart shows how many kitchen fires started last year and where they started. Answer the questions below by looking at the chart.



Use < or > to compare the number of fires started by each kitchen tool:



**Bonus:**



1. Where did most kitchen fires start?  
\_\_\_\_\_.
2. Where did the least kitchen fires start?  
\_\_\_\_\_.
3. About how many kitchen fires were caused by ovens?  
\_\_\_\_\_.