

KITCHEN HAZATZOS FUPGTZIO

After viewing a <u>short video</u> about kitchen safety do's and don'ts, you will create a flipgrid video about a randomly assigned kitchen hazard, mimicking the same concept. Be sure you have the flipgrid app downloaded.

In your flipgrid video, you will have 90 seconds or less to creatively tell us about your hazard, explain why is it unsafe or dangerous and provide us with some tips and/or solutions for how to safely deal with the hazard and prevent it from occurring.

PLAN THE PUPGIZID!

*	Introduce	your	hazard:
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Explanation of why the hazard is unsafe/dangerous:

Demonstrate and share tips and solutions for how to safely handle this hazard and more importantly how to prevent:

Code #____

Flipgrid Directions

Presentation Rubric:

Task	Points earned	Comments
Prep Work: 5 points Group or individual worked to complete prep work in allotted time (prepped a script or bullet points/ with quotations and supports)		
Video Content: 3 points each (total of 15 pts) Speaker introduced the kitchen hazard Speaker explained why hazard was unsafe Speaker shared tips/solutions to deal with hazard and prevent Speaker used props/scenario to illustrate hazard Answer is thorough, correct and complete		
Quality: (5 points) Speaking is clear Content is well organized Used appropriate vocabulary and language		

Total: ____/30

Comments:

Dishcloth over pot handle	Mixer cord in water	
Wet pot holders/oven mitts	Pot too small for burner	
Can lid not removed properly	Socket overloaded with plugs/plugs pulled by cord	
Sharp knife in soapy water	Cabinet door and drawer not closed	
Bagel stuck in toaster	Water spilled on floor	
Pot handle sticking out on stove	Grease fire	
Aerosol (spray) can near heat	Broken glass on the floor	
Recipe/Paper towels near stove burner	Baggy clothes/open toed shoes	
Metal spoon in hot pan	Heavy items stored on top shelf	
Garbage can sticking out	Pan lid opened toward face	

KITCHEN SAFETY--FLIPGIZID HAZARDS INFORMATION

View each of the fligrids concerning kitchen safety and fill in the chart.

Kitchen Hazard	Why Unsafe?	Solution(s)