PART 1

1. Find 3 of the most "unhealthy" products on countdown
2. Copy and paste all ingredients in chart
3. Highlight natural ingredients in green, unknown ingredients in purple and unnatural/refined ingredients in orange
4. Complete data tables below to get frequency and degrees
5. Pick 1 to draw by hand on paper
6. The other 2 can be done digitally on:
   https://www.mathsisfun.com/data/data-graph.php
7. Screen shot digital pie charts and add them to this doc

Unhealthy Ingredients	
Ginger Kisses	Sugar, Wheat Flour, Margarine (Animal Fat, Water, Vegetable Oil (Coconut), Salt, Emulsifiers (E471, E322 (Soy)), Acidity Regulators (E500, E330), Antioxidant (E307b), Food Acid (E330), Colour (160a)), Egg, Butter (Milk, Salt), Golden Syrup, Water, Vegetable Shortening (Palm), Raising Agents (E500, E450), Salt, Ginger, Mixed Spice, Preservative (E202), Natural Flavour
Item 2	
Item 3	

	Ginger Kisses		
	#	Frequency %	degrees
Natural	7	7/20=0.35x100=35%	0.35 x 360= 126 degrees
Unnatural/Refined	9	9/20	
Unknown	4	4/20	

	Item 2		
	#	Frequency %	degrees
Natural		/total	Frequency x 360
Unnatural/Refined			

Unknown			

	Item 3		
	#	Frequency %	degrees
Natural		/total	Frequency x 360
Unnatural/Refined			
Unknown			

Item 1

Draw in notebook
Item 2

screen shot of pie chart here

Item 3

screen shot of pie chart here

PART 2

8. Find 3 of the most "healthy" products on countdown
9. Copy and paste all ingredients in chart
10. Highlight natural ingredients in green, unknown ingredients in purple and unnatural/refined ingredients in orange
11. Complete data tables below to get frequency and degrees
12. All charts can be done digitally
13. Screen shot and add below

Healthy Ingredients	
Item 1	
Item 2	
Item 3	

	Item 1		
	#	Frequency %	degrees
Natural		/total	Frequency x 360
Unnatural/Refined			
Unknown			

	Item 2		
	#	Frequency %	degrees
Natural		/total	Frequency x 360
Unnatural/Refined			
Unknown			

	Item 3		
	#	Frequency %	degrees
Natural		/total	Frequency x 360
Unnatural/Refined			
Unknown			

Item 1
screen shot of pie chart here

Item 2

screen shot of pie chart here

Item 3

screen shot of pie chart here