Query	Result				
query	result				
SELECT Region_Category, Age_Group, COUNT(*) AS Count	Region_Category	Age_Group	Count		
FROM `heart-attack-analysis-451504.Heart_attack_analysis.global_combined`	Africa	Adult	600747		
GROUP BY Region_Category, Age_Group	Africa	Youth	400781		
ORDER BY Region_Category, Count DESC;	Asia Asia	Adult	598843 400377		
	Asia Europe	Youth Adult	400377 600527		
	Europe	Youth	399701		
	North America	Adult	599520		
	North America	Youth	400894		
	South America	Adult	599903		
	South America	Youth	398707		
SELECT Gender, COUNT(*) AS Count	Gender	Count			
FROM 'heart-attack-analysis-451504.Heart_attack_analysis.global_combined' GROUP BY Gender	Female	2400992			
GROUP BY Gender ORDER BY Count DESC:	Male Other	2399236 199772			
ONDER BY COURT DESC,	Ottlei	199772			
SELECT Region_Category, Income_Level, COUNT(*) AS Count	Region_Category	Income Level	Count		
FROM 'heart-attack-analysis-451504. Heart_attack_analysis.global_combined'	Africa	Low	401376		
GROUP BY Region_Category, Income_Level	Africa	Medium	400643		
ORDER BY Region_Category, Count DESC;	Africa	High	199509		
	Asia	Low	399908		
	Asia	Medium	399521		
	Asia	High	199791		
	Europe	Medium	401006		
	Europe	Low	398999		
	Europe	High	200223		
	North America North America	Low Medium	400948 399371		
	North America North America	High	200095		
	South America	Low	200095 400315		
	South America	Medium	398504		
	South America	High	199791		
		-			
SELECT Age_Group, ROUND(AVG(BMI), 2) AS Avg_BMI	Age_Group	Avg_BMI			
FROM 'heart-attack-analysis-451504.Heart_attack_analysis.global_combined'	Youth	29			
GROUP BY Age_Group	Adult	29			
ORDER BY Avg_BMI DESC;					
SELECT Physical_Activity, ROUND(AVG(BMI), 2) AS Avg_BMI	Physical_Activity	Avg_BMI			
FROM 'heart-attack-analysis-451504.Heart_attack_analysis.global_combined'	Low	29			
GROUP BY Physical_Activity	Moderate	29			
ORDER BY Avg_BMI DESC;					
SELECT Alcohol_Consumption, ROUND(AVG(Cholesterol_Level), 2) AS Avg_Cholesterol	Alcohol_Consumption				
FROM 'heart-attack-analysis-451504.Heart_attack_analysis.global_combined'	High	209.47			
GROUP BY Alcohol_Consumption	Moderate	209.47			
ORDER BY Avg_Cholesterol DESC;					
SELECT Heart_Attack, COUNT(*) * 100.0 / (SELECT COUNT(*) FROM 'heart-attack-analysis-451504.Heart_attack_analysis.global_combined') AS Percentage	Heart_Attack	Percentage			
FROM 'heart-attack-analysis-451504. Heart_attack_analysis.global_combined'	No Heart Attack	89.9944			
GROUP BY Heart_Attack;	Heart Attack Occurred	10.0056			
SELECT Heart_Attack, ROUND(AVG(Cholesterol_Level), 2) AS Avg_Cholesterol	Heart_Attack	Avg_Cholesterol			
FROM 'heart-attack-analysis-451504.Heart_attack_analysis.global_combined'	No Heart Attack	209.46			
GROUP BY Heart_Attack;	Heart Attack Occurred	209.52			
SELECT Heart_Attack, ROUND(AVG(Blood_Pressure), 2) AS Avg_Blood_Pressure	Heart_Attack	Avg_Blood_Pressure			
FROM `heart-attack-analysis-451504.Heart_attack_analysis.global_combined`	No Heart Attack	134.51			
GROUP BY Heart_Attack;	Heart Attack Occurred	134.46			
SELECT Age_Group, Smoking_Status, ROUND(AVG(BMI), 2) AS Avg_BMI, COUNT(*) AS Count	Age_Group	Smoking_Status	Avg_BMI	Count	
	Adult	Non-smoker	29.05		
			29	120483	
WHERE Heart_Attack = "Heart Attack Occurred"	Youth	Non-smoker			
WHERE Heart_Altack = 'Heart Attack Occurred' GROUP BY Age_Group, Smoking_Status	Youth Adult	Former Smoker	28.96	74663	
WHERE Heart_Altack = 'Heart Attack Occurred' GROUP BY Age_Group, Smoking_Status	Youth Adult Youth	Former Smoker Former Smoker	28.96 28.92	74663 49854	
WHERE Heart_Altack = 'Heart Attack Occurred' GROUP BY Age_Group, Smoking_Status	Youth Adult Youth Adult	Former Smoker Former Smoker Current Smoker	28.96 28.92 28.95	74663 49854 45209	
WHERE Heart_Altack = 'Heart Attack Occurred' GROUP BY Age_Group, Smoking_Status	Youth Adult Youth	Former Smoker Former Smoker	28.96 28.92	74663 49854 45209	
WHERE Heart_Attack = "Heart Attack Occurred" GROUP BY Age_Group, Smoking_Status PRDER BY Count DESC;	Youth Adult Youth Adult	Former Smoker Former Smoker Current Smoker	28.96 28.92 28.95	74663 49854 45209	
WHERE Heart_Altack = "Heart Altack Occurred" JROUP BY Age_Group, Smoking_Status JROUER BY Count DESC; SELECT Air_Quality_Index, COUNT(") AS Heart_Altack_Count	Youth Adult Youth Adult Youth Adult Youth	Former Smoker Former Smoker Current Smoker Current Smoker	28.96 28.92 28.95	74663 49854 45209	
WHERE Heart_Altack = "Heart Attack Occurred" SROUP BY Age_Group, Smoking_Status SROUP BY Count DESC: SELECT Air_Quality_Index. COUNT(") AS Heart_Attack_Count FROM "heart-attack-analysis-451504 Heart_attack_analysis.global_combined"	Youth Adult Youth Adult Youth Youth Adult Youth	Former Smoker Former Smoker Current Smoker Current Smoker Heart_Attack_Count	28.96 28.92 28.95 29.04	74663 49854 45209	
WHERE Heart_Attack = "Heart Attack Occurred" GROUP BY Age_Group, Smoking_Status ORDER BY Count DESC; SELECT Air_Quality_Index_COUNT(") AS Heart_Attack_Count FROM 'heart-attack-analysis-451504. Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred"	Youth Adult Youth Adult Youth Adult Youth Air_Quality_Index Good	Former Smoker Former Smoker Current Smoker Current Smoker Heart_Attack_Count 249894	28.96 28.92 28.95 29.04	74663 49854 45209	
WHERE Heart_Altack = Neart_Attack Occurred' SROUP BY Age_Group, Smoking_Status RRDER BY Count DESC; SELECT Air_Quality_Index_COUNT(') AS Heart_Attack_Count FROM 'heart_attack-analysis_451504. Heart_attack_analysis_global_combined' WHERE Heart_Attack = Neart_Attack Occurred' SROUP BY Air_Quality_Index	Youth Adult Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate	Former Smoker Former Smoker Current Smoker Current Smoker Heart_Attack_Count 249894 200604	28.96 28.92 28.95 29.04	74663 49854 45209	
WHERE Heart_Altack = Neart_Attack Occurred' SROUP BY Age_Group, Smoking_Status RRDER BY Count DESC; SELECT Air_Quality_Index_COUNT(') AS Heart_Attack_Count FROM 'heart_attack-analysis_451504. Heart_attack_analysis_global_combined' WHERE Heart_Attack = Neart_Attack Occurred' SROUP BY Air_Quality_Index	Youth Adult Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate	Former Smoker Former Smoker Current Smoker Current Smoker Heart_Attack_Count 249894 200604	28.96 28.92 28.95 29.04	74663 49854 45209	
WHERE Heart, Attack = Heart Attack Occurred' 3ROUP BY Age_Group, Smoking_Status RDER BY Count DESC: SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_Count ROM 'heart_attack-analysis-451504 Heart_attack_analysis-global_combined' WHERE Heart_Attack = Heart Attack Occurred' 3ROUP BY Air_Quality_Index 3ROUP BY Air_Quality_Index 3ROUE BY Air_Quality_Index 3ROER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(') AS Heart_Attack_Count	Youth Adult Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate Unhealthy Region_Category	Former Smoker Former Smoker Current Smoker Current Smoker Heart_Attack_Count 249894 200604 49782 Air_Quality_Index	28.96 28.92 28.95 29.04 Heart_Attack_Count	74663 49854 45209 30194	
WHERE Heart_Altack = "Heart Attack Occurred" 3ROUP BY Age_Group, Smoking_Status RRDER BY Count DESC: SELECT Air_Quality_Index, COUNT(") AS Heart_Attack_Count RROM "heart-attack-analysis-451504 Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred" 3ROUP BY Air_Quality_Index 3ROUP BY Air_Quality_Index, COUNT(") AS Heart_Attack_Count RROM "heart-attack-analysis-451504 Heart_attack_analysis-global_combined"	Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate Unhealthy Region_Category North America	Former Smoker Former Smoker Current Smoker Current Smoker Heart_Attack_Count 249894 200604 49782 Air_Quality_Index Unhealthy	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078	74663 49854 45209 30194	
WHERE Heart_Altack = Neart_Attack Occurred' SROUP BY Age_Group, Smoking_Status RROER BY Count DESC; SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_Count FROM 'heart_attack-analysis-451504 Heart_attack_analysis.global_combined' WHERE Heart_Attack = Neart_Attack Occurred' SROUP BY Air_Quality_Index SROUP BY Air_Quality_Index SROER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(') AS Heart_Attack_Count FROM 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined' WHERE Heart_Attack = Neart_Attack_Courted'	Youth Adult Youth Adult Youth Adult Youth Ar Quality_Index Good Moderate Unhealthy Region_Category North America Africa	Former Smoker Former Smoker Current Smoker Current Smoker Heart_Attack_Count 248894 200604 49782 Air_Quality_Index Unhealthy Unhealthy	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050	74663 49854 45209 30194	
WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Age_Group, Smoking_Status RDER BY Count DESC: SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_Count ROM 'heart_attack-ana)sis-451504.Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Agr_Quality_Index DREER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(') AS Heart_Attack_Count ROM 'heart_attack-analysis-451504.Heart_attack_analysis global_combined' WHERE Heart_Attack = "Heart Attack Occurred" 3ROUP BY Agric Quality_Index = "Heart Attack Occurred" 3ROUP BY Agric Quality_Index = "Heart Attack Occurred"	Youth Adult Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia	Former Smoker Former Smoker Current Smoker Current Smoker Heart_Attack_Count 248994 200604 49782 Air_Quality_Index Unhealthy Unhealthy	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954	74663 49854 48529 30194	
WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Age_Group, Smoking_Status SROUP BY Age_Group, Smoking_Status SELECT Air_Quality_Index. COUNT(") AS Heart_Attack_Count FROM 'heart-attack-ana)ysis-451504. Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Air_Quality_Index DRDER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index. COUNT(") AS Heart_Attack_Count FROM 'heart-attack-ana)ysis-451504. Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Region_Category, Air_Quality_Index.	Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia South America	Former Smoker Current Smoker Current Smoker Current Smoker Heart_Attack_Count 249944 200604 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954	74663 49854 48509 30194	
WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Age_Group, Smoking_Status RDER BY Count DESC: SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_Count ROM 'heart_attack-ana)sis-451504.Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Agr_Quality_Index DREER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(') AS Heart_Attack_Count ROM 'heart_attack-analysis-451504.Heart_attack_analysis global_combined' WHERE Heart_Attack = "Heart Attack Occurred" 3ROUP BY Agric Quality_Index = "Heart Attack Occurred" 3ROUP BY Agric Quality_Index = "Heart Attack Occurred"	Youth Adult Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia South America Europe	Former Smoker Current Smoker Current Smoker Current Smoker Heart_Attack_Court 248994 200004 49782 Alr_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9883	74663 49854 45209 30194	
WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Age_Group, Smoking_Status SROUP BY Age_Group, Smoking_Status SELECT Air_Quality_Index. COUNT(") AS Heart_Attack_Count FROM 'heart-attack-ana)ysis-451504. Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Air_Quality_Index DRDER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index. COUNT(") AS Heart_Attack_Count FROM 'heart-attack-ana)ysis-451504. Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Region_Category, Air_Quality_Index.	Youth Adult Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate Unhealthy Region_Category North America Africa South America Europe Africa	Former Smoker Current Smoker Current Smoker Current Smoker Lean_Attack_Count 24884 200004 49782 Unhealthy	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9883 9817 40282	74663 49854 45209 30194	
WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Age_Group, Smoking_Status SROUP BY Age_Group, Smoking_Status SELECT Air_Quality_Index. COUNT(") AS Heart_Attack_Count FROM 'heart-attack-ana)ysis-451504. Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Air_Quality_Index DRDER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index. COUNT(") AS Heart_Attack_Count FROM 'heart-attack-ana)ysis-451504. Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Region_Category, Air_Quality_Index.	Youth Adult Youth Adult Youth Adult Youth Alr_Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia South America Europe Africa North America	Former Smoker Current Smoker Current Smoker Current Smoker Current Smoker Heart_Attack_Count 248984 200004 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Moderate Moderate Moderate	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9964 9863 9817 40282	74663 49854 49509 30194	
WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Age_Group, Smoking_Status RDER BY Count DESC: SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_Count ROM 'heart_attack-ana)sis-451504.Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Agr_Quality_Index DREER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(') AS Heart_Attack_Count ROM 'heart_attack-analysis-451504.Heart_attack_analysis global_combined' WHERE Heart_Attack = "Heart Attack Occurred" 3ROUP BY Agric Quality_Index = "Heart Attack Occurred" 3ROUP BY Agric Quality_Index = "Heart Attack Occurred"	Youth Adult Youth Adult Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia South America Euth America South America South America South America South America	Former Smoker Current Smoker Current Smoker Current Smoker Larent Smoker 249394 200604 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Moderate Moderate	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9833 9817 40282 40100	74663 49854 48509 30194	
WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Age_Group, Smoking_Status RDER BY Count DESC: SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_Count ROM 'heart_attack-ana)sis-451504.Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Agr_Quality_Index DREER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(') AS Heart_Attack_Count ROM 'heart_attack-analysis-451504.Heart_attack_analysis global_combined' WHERE Heart_Attack = "Heart Attack Occurred" 3ROUP BY Agric Quality_Index = "Heart Attack Occurred" 3ROUP BY Agric Quality_Index = "Heart Attack Occurred"	Youth Adult Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate Unhealthy Region_Category North America Africa South America Europe Africa North America South America South America South America	Former Smoker Current Smoker Current Smoker Current Smoker Current Smoker 24994 200604 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Moderate Moderate Moderate	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9883 9817 40282 40100 40007	74663 49854 45009 30194	
WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Age_Group, Smoking_Status RDER BY Count DESC: SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_Count ROM 'heart_attack-ana)sis-451504.Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Agr_Quality_Index DREER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(') AS Heart_Attack_Count ROM 'heart_attack-analysis-451504.Heart_attack_analysis global_combined' WHERE Heart_Attack = "Heart Attack Occurred" 3ROUP BY Agric Quality_Index = "Heart Attack Occurred" 3ROUP BY Agric Quality_Index = "Heart Attack Occurred"	Youth Adult Youth Adult Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia South America Euth America South America South America South America South America	Former Smoker Current Smoker Current Smoker Current Smoker Larent Smoker 249394 200604 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Moderate Moderate	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9833 9817 40282 40100	74663 49854 45209 30194	
WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Age_Group, Smoking_Status SROUP BY Age_Group, Smoking_Status SELECT Air_Quality_Index. COUNT(") AS Heart_Attack_Count FROM 'heart-attack-ana)ysis-451504. Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Air_Quality_Index DRDER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index. COUNT(") AS Heart_Attack_Count FROM 'heart-attack-ana)ysis-451504. Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Region_Category, Air_Quality_Index.	Youth Adult Youth Adult Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia South America Europe Africa South America South America Europe Asia	Former Smoker Current Smoker Current Smoker Current Smoker Current Smoker Heart_Attack_Count 249894 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Moderate Moderate Moderate Moderate Moderate Moderate Moderate	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9833 9817 40282 40404 4007 39943	74663 49854 45209 30194	
WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Age_Group, Smoking_Status SROUP BY Age_Group, Smoking_Status SELECT Air_Quality_Index. COUNT(") AS Heart_Attack_Count FROM 'heart-attack-ana)ysis-451504. Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Air_Quality_Index DRDER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index. COUNT(") AS Heart_Attack_Count FROM 'heart-attack-ana)ysis-451504. Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Region_Category, Air_Quality_Index.	Youth Adult Youth Adult Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate Unhealthy Region_Category North America Affica Asia South America Europe Affica South America Europe Asia Europe Asia South America South America South America	Former Smoker Current Smoker Current Smoker Current Smoker Current Smoker Leant_Attack_Count 249894 200004 49782 Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Moderate	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9883 9817 40282 40100 40037 39943 50287	74663 49854 45209 30194	
WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Age_Group, Smoking_Status SROUP BY Age_Group, Smoking_Status SELECT Air_Quality_Index. COUNT(") AS Heart_Attack_Count FROM 'heart-attack-ana)ysis-451504. Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Air_Quality_Index DRDER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index. COUNT(") AS Heart_Attack_Count FROM 'heart-attack-ana)ysis-451504. Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Region_Category, Air_Quality_Index.	Youth Adult Youth Adult Youth Adult Youth Adult Youth Alr_Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia South America Europe Asiia South America South America South America Europe Asis	Former Smoker Current Smoker Current Smoker Current Smoker Current Smoker Heart_Attack_Count 249984 200604 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Moderate	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9964 9883 9817 40282 40100 40037 39943 50287 50097	74663 49854 4509 30194	
WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Age_Group, Smoking_Status RDER BY Count DESC: SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_Count ROM 'heart_attack-ana)sis-451504.Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Agr_Quality_Index DREER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(') AS Heart_Attack_Count ROM 'heart_attack-analysis-451504.Heart_attack_analysis global_combined' WHERE Heart_Attack = "Heart Attack Occurred" 3ROUP BY Agric Quality_Index = "Heart Attack Occurred" 3ROUP BY Agric Quality_Index = "Heart Attack Occurred"	Youth Adult Youth Adult Youth Adult Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia Asia Asia Asia Asia Asia Asia Asi	Former Smoker Current Smoker Current Smoker Current Smoker Learnet Smoker 249894 200004 49782 Ale_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Moderate Moderate Moderate Moderate Moderate Good Good Good Good	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9833 9817 40282 40100 40037 39943 50287 50017	74663 49854 45009 30194	
WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Age_Group, Smoking_Status SROUP BY Age_Group, Smoking_Status SELECT Air_Quality_Index. COUNT(") AS Heart_Attack_Count FROM 'heart-attack-ana)ysis-451504. Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Air_Quality_Index DRDER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index. COUNT(") AS Heart_Attack_Count FROM 'heart-attack-ana)ysis-451504. Heart_attack_analysis global_combined" WHERE Heart_Attack = "Heart Attack Occurred" SROUP BY Region_Category, Air_Quality_Index.	Youth Adult Youth Adult Youth Adult Youth Adult Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate Unhealthy Region_Category North America Affica Asia South America Europe Asia Europe Asia Europe Asia Europe Asia Europe Asia Europe Asia Advica Europe Asia Advica Europe Asia Advica Advica Europe Asia Advica Europe Asia Advica Advica Europe Asia	Former Smoker Former Smoker Current Smoker Current Smoker Current Smoker Heart_Attack_Court 249894 200004 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Moderate Mod	28.96 28.92 28.95 29.04 Heart_Attack_Count 10076 10050 99545 40100 40037 39943 50287 50097 49901	74663 49854 45009 30194	
WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Age_Group, Smoking_Status RDER BY Count DESC; SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_Count FROM 'heart_attack_ana)sis=451504 Heart_attack_ana)sis global_combined' WHERE Heart_Attack = Heart_Attack Occurred' SROUP BY Air_Quality_Index SROUP BY Air_Quality_Index SELECT Region_Category, Air_Quality_Index, COUNT(') AS Heart_Attack_Count **ROM 'heart-attack-ana)sis=451504 Heart_attack_ana)sis global_combined' WHERE Heart_Attack = Heart_Attack_Counted' **SROUP BY Region_Category, Air_Quality_Index SROUP BY Region_Category, Air_Quality_Index **SROUP BY Air_Quality_Index DESC, Heart_Attack_Count DESC;	Youth Adult Youth Adult Youth Adult Youth Adult Youth Alar Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia South America Europe Africa South America Europe Asia South America Europe Asia South America Europe Asia Asia Africa	Former Smoker Former Smoker Current Smoker Current Smoker Current Smoker 249894 200604 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Moderate Mode	28.96 28.92 28.95 29.04 Heart_Attack_Count 10076 10050 99545 40100 40037 39943 50287 50097 49901	74663 49854 45009 30194	
WHERE Heart, Attack = Heart Attack Occurred' 3ROUP BY Age_Group, Smoking_Status RDER BY Count DESC: SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_Count RROM heart_attack_analysis_451504. Heart_attack_analysis_global_combined' WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Air_Quality_Index DRDER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(') AS Heart_Attack_Count RROM heart_attack_analysis_451504. Heart_attack_analysis_global_combined' WHERE Heart_Attack = Heart_Attack_Counter 3ROUP BY Air_Quality_Index DRDER BY Air_Quality_Index DESC, Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index DRDER BY Air_Quality_Index DESC, Heart_Attack_Count DESC; SELECT Medication_Status, COUNT(') * 100.0 / (SELECT COUNT(') FROM 'heart-attack-analysis_451504 Heart_attack_analysis_global_combined') AS Percentage	Youth Adult Youth Adicala Good Moderate Unhealthy Region_Category North America Africa Asia Asia Asia Asia Asia Asia Asia Asi	Former Smoker Current Smoker Current Smoker Current Smoker Current Smoker 249894 200004 49782 Alr_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Moderate Moderate Moderate Moderate Moderate Good Good Good Good Good Good Good Goo	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9833 99171 40282 40100 40037 39943 50037 500017 49901	74663 49854 45009 30194	
WHERE Heart_Altack = Near Attack Occurred' SROUP BY Age_Group, Smoking_Status RROER BY Count DESC; SELECT Air_Quality_Index_COUNT(') AS Heart_Attack_Count FROM 'heart-attack-analysis-451504 Heart_attack_analysis global_combined' WHERE Heart_Attack = Near Attack Occurred' SROUP BY Air_Quality_Index RROER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(') AS Heart_Attack_Count FROM heart-attack-analysis-451504 Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart Attack Occurred' SROUP BY Region_Category, Air_Quality_Index ORDER BY Air_Quality_Index DESC, Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index ORDER BY Air_Quality_Index DESC, Heart_Attack_Count DESC; SELECT Medication_Status, COUNT(') * 100.0 / (SELECT COUNT(') FROM 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined') AS Percentage FROM 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined'	Youth Adult Youth Adult Youth Adult Youth Adult Youth Ari Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia Europe Africa Europe Asia Europe Asia Europe Asia Europe Asia Europe Asia Asia Africa North America Europe Asia North America Europe Asia North America Europe Asia North America Europe North America Europe North America Europe North America	Former Smoker Former Smoker Current Smoker Current Smoker Current Smoker Heart_Attack_Court 249894 200604 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Moderate Mo	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9983 9817 40282 40100 40037 39943 50287 50007 49901 49592	74663 49854 45009 30194	
WHERE Heart, Attack = Heart Attack Occurred' SROUP BY Age_Group, Smoking_Status SRUER BY Count DESC; SELECT Air_Quality_Index_COUNT(') AS Heart_Attack_Count FROM 'heart-attack-analysis-451504 Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart Attack Occurred' SROUP BY Air_Quality_Index SROER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(') AS Heart_Attack_Count FROM heart-attack-analysis-451504 Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart Attack Occurred' SROUP BY Air_Quality_Index DESC, Heart_Attack_Count DESC; SROER BY Air_Quality_Index DESC, Heart_Attack_Count DESC; SELECT Medication_Status, COUNT(') * 100.0 / (SELECT COUNT(') FROM 'heart-attack-analysis-451504 Heart_attack_analysis global_combined') AS Percentage FROM 'heart-attack-analysis-451504 Heart_attack_analysis global_combined' SELECT Medication_Status, COUNT(') * 100.0 / (SELECT COUNT(') FROM 'heart-attack-analysis-451504 Heart_attack_analysis global_combined') AS Percentage FROM 'heart-attack-analysis-451504 Heart_attack_analysis global_combined'	Youth Adult Youth Adicala Good Moderate Unhealthy Region_Category North America Africa Asia Asia Asia Asia Asia Asia Asia Asi	Former Smoker Current Smoker Current Smoker Current Smoker Current Smoker 249894 200004 49782 Alr_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Moderate Moderate Moderate Moderate Moderate Good Good Good Good Good Good Good Goo	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9983 9817 40282 40100 40037 39943 50287 50007 49901 49592	74663 49854 45009 30194	
WHERE Heart_Altack = Near Attack Occurred' SROUP BY Age_Group, Smoking_Status RROER BY Count DESC; SELECT Air_Quality_Index_COUNT(') AS Heart_Attack_Count FROM 'heart-attack-analysis-451504 Heart_attack_analysis global_combined' WHERE Heart_Attack = Near Attack Occurred' SROUP BY Air_Quality_Index RROER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(') AS Heart_Attack_Count FROM heart-attack-analysis-451504 Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart Attack Occurred' SROUP BY Region_Category, Air_Quality_Index ORDER BY Air_Quality_Index DESC, Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index ORDER BY Air_Quality_Index DESC, Heart_Attack_Count DESC; SELECT Medication_Status, COUNT(') * 100.0 / (SELECT COUNT(') FROM 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined') AS Percentage FROM 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined'	Youth Adult Youth Adult Youth Adult Youth Adult Youth Ari Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia Europe Africa Europe Asia Europe Asia Europe Asia Europe Asia Europe Asia Asia Africa North America Europe Asia North America Europe Asia North America Europe Asia North America Europe North America Europe North America Europe North America	Former Smoker Former Smoker Current Smoker Current Smoker Current Smoker Heart_Attack_Court 249894 200604 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Moderate Mo	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9983 9817 40282 40100 40037 39943 50287 50007 49901 49592	74663 49854 45009 30194	
WHERE Heart, Attack = Heart Attack Occurred' 3ROUP BY Age_Group, Smoking, Status SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_Count FROM 'heart_attack_ana)sis_451504 Heart_attack_analysis_global_combined' WHERE Heart_Attack = Heart Attack Cocurred' SROUP BY Air_Quality_Index SROUP BY Air_Quality_Index DESC, Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index SROUP BY Region_Category, Air_Quality_Index SROUP BY Air_Quality_Index DESC, Heart_Attack_Count DESC; SELECT Medication_Status, COUNT(') * 100.0 / (SELECT COUNT(') FROM 'heart-attack-analysis-451504 Heart_attack_analysis_global_combined') AS Percentage FROM 'heart-attack-analysis-451504 Heart_attack_analysis_global_combined' SROUP BY Medication_Status;	Youth Adult Youth Adult Youth Adult Youth Adult Youth Adult Youth Aric Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia South America Europe Africa South America Europe Asia South America Europe Asia Asia South America Europe Asia South America Europe North America Asia South America South America South America North America South America South America South America North America South America South America North America South America South America North America Asia Africa	Former Smoker Former Smoker Current Smoker Current Smoker Current Smoker 24994 200604 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Moderate Moder	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9983 9817 40282 40100 40037 39943 50287 50007 49901 49592	74663 49854 45009 30194	
WHERE Heart, Attack = Heart Attack Occurred' 3ROUP BY Age_Group, Smoking, Status RDER BY Count DESC: SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_Count RROM heart_attack-analysis_451504. Heart_attack_analysis_global_combined' WHERE Heart_Attack = Heart Attack Occurred' RROM Paint_Attack = Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index RROM Paint_Attack_analysis_451504. Heart_attack_analysis_global_combined' WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Air_Quality_Index RROM Paint_Attack = Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index RROM heart_attack_analysis_451504. Heart_attack_analysis_global_combined' WHERE Heart_Attack = Heart_Attack Occurred' 3ROUP BY Region_Category, Air_Quality_Index RROM Paint_Attack_analysis_dlobal_combined' SELECT Medication_Status, COUNT(') * 100.0 / (SELECT COUNT(') FROM 'heart-attack-analysis_451504. Heart_attack_analysis_global_combined') SELECT Medication_Status, COUNT(') * 100.0 / (SELECT COUNT(') FROM 'heart-attack-analysis_451504. Heart_attack_analysis_global_combined') SELECT Medication_Status, COUNT(') * 100.0 / (SELECT COUNT(') FROM 'heart-attack-analysis_451504. Heart_attack_analysis_global_combined') SELECT Medication_Status, COUNT(') * 100.0 / (SELECT COUNT(') FROM 'heart-attack-analysis_451504. Heart_attack_analysis_global_combined') SELECT Medication_Status, COUNT(') * 100.0 / (SELECT COUNT(') FROM 'heart-attack-analysis_451504. Heart_attack_analysis_global_combined') SELECT Medication_Status, COUNT(') * 100.0 / (SELECT COUNT(') FROM 'heart-attack-analysis_451504. Heart_attack_analysis_global_combined') SELECT Medication_Status, COUNT(') * 100.0 / (SELECT COUNT(') FROM 'heart-attack-analysis_451504. Heart_attack_analysis_global_combined') SELECT Medication_Status, COUNT(') * 100.0 / (SELECT COUNT(') FROM 'heart-attack-analysis_451504. Heart_attack_analysis_global_combined')	Youth Adult Youth Adicalon Good Moderate Unhealthy Region_Category North America Africa Africa Asia Asia Asia Asia Asia Asia Asia Asi	Former Smoker Current Smoker Current Smoker Current Smoker Current Smoker 249894 200004 49782 Ale Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Moderate Moderate Moderate Moderate Moderate Good Good Good Good Good Good Good Hercentage 85.012 14.988	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9833 99171 40282 40100 40037 39943 50087 50097 50017 49901	74663 49854 45009 30194	
WHERE Heart, Altack = Heart Altack Occurred' GROUP BY Age_Group, Smoking_Status SELECT Air_Quality_Index_COUNT(*) AS Heart_Attack_Count FROM 'heart-attack-analysis-451504 Heart_attack_analysis_global_combined' WHERE Heart_Attack = Heart_Attack Count GROUP BY Air_Quality_Index ORDER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(*) AS Heart_Attack_Count FROM heart-attack-analysis-451504 Heart_attack_analysis_global_combined' WHERE Heart_Attack = Heart_Attack Courted' GROUP BY Region_Category, Air_Quality_Index ORDER BY Air_Quality_Index DESC, Heart_Attack_Count DESC; SELECT Medication_Status, COUNT(*) * 100.0 / (SELECT COUNT(*) FROM 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined' SELECT Medication_Status, COUNT(*) * 100.0 / (SELECT COUNT(*) FROM 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined') AS Percentage FROM 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined' SELECT Medication_Status, COUNT(*) * 100.0 / (SELECT COUNT(*) FROM 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined') AS Percentage FROM 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined' SELECT Medication_Status, COUNT(*) AS Heart_Attack_Court FROM 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined' FROM 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined' FROM 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined'	Youth Adult Youth Adult Youth Adult Youth Adult Youth Adult Youth Aric Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia Europe Africa Europe Asia South America Europe Asia Europe Asia Africa Asia Africa Medication_Status Not on Medication On Medication Medication_Status Not on Medication	Former Smoker Former Smoker Current Smoker Current Smoker Current Smoker Learn Lattack_Court Auf 24894 200604 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Enderste Moderate Modera	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10056 9964 9983 9817 40282 40100 40037 39943 50287 50097 50017 49901	74663 49854 45009 30194	
WHERE Heart_Altack = Neart_Altack Occurred' 3ROUP BY Age_Group, Smoking_Status RROER BY Count DESC; SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_Count RROM heart_attack_analysis_451504. Heart_attack_analysis_global_combined' WHERE Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index DRDER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(') AS Heart_Attack_Count RROM heart-attack_analysis_451504. Heart_attack_analysis_global_combined' WHERE Heart_Attack = Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index DRDER BY Air_Quality_Index DESC, Heart_Attack_Count DESC; SELECT Medication_Status, COUNT(') * 100 o / (SELECT COUNT(') FROM 'heart-attack-analysis-451504. Heart_attack_analysis_global_combined' SELECT Medication_Status, COUNT(') * 100 o / (SELECT COUNT(') FROM 'heart-attack-analysis-451504. Heart_attack_analysis_global_combined' SELECT Medication_Status, COUNT(') * 100 o / (SELECT COUNT(') FROM 'heart-attack-analysis-451504. Heart_attack_analysis_global_combined' SELECT Medication_Status, COUNT(') AS Heart_attack_count RROM 'heart-attack-analysis-451504. Heart_attack_analysis_global_combined' SELECT Medication_Status, COUNT(') AS Heart_Attack_Count RROM 'heart-attack-analysis-451504. Heart_attack_analysis_global_combined' WHERE Heart_Attack = Heart_Attack_Count RROM heart-attack-analysis-451504. Heart_attack_analysis_global_combined' WHERE Heart_Attack = Heart_Attack_Count	Youth Adult Youth Adicalon Good Moderate Unhealthy Region_Category North America Africa Africa Asia Asia Asia Asia Asia Asia Asia Asi	Former Smoker Current Smoker Current Smoker Current Smoker Current Smoker 249894 200004 49782 Ale Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Moderate Moderate Moderate Moderate Moderate Good Good Good Good Good Good Good Hercentage 85.012 14.988	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10056 9964 9983 9817 40282 40100 40037 39943 50287 50097 50017 49901	74663 49854 45009 30194	
WHERE Heart, Attack = Heart Attack Occurred' 3ROUP BY Age_Group, Smoking, Status RDER BY Count DESC; SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_count ROM heart-attack-analysis-451504 Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart Attack Occurred' RROW Pay Air_Quality_Index RROUP BY Air_Quality_Index RROW Pay Air_Quality_Index RRO	Youth Adult Youth Adult Youth Adult Youth Adult Youth Adult Youth Aric Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia Europe Africa Europe Asia South America Europe Asia Europe Asia Africa Asia Africa Medication_Status Not on Medication On Medication Medication_Status Not on Medication	Former Smoker Former Smoker Current Smoker Current Smoker Current Smoker Learn Lattack_Court Auf 24894 200604 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Enderste Moderate Modera	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10056 9964 9983 9817 40282 40100 40037 39943 50287 50097 50017 49901	74663 49854 45009 30194	
WHERE Heart, Attack = Heart Attack Occurred' 3ROUP BY Age_Group, Smoking, Status RDER BY Count DESC; SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_count ROM 'heart_attack_ana)sis_451504 Heart_attack_ana)sis_global_combined' WHERE Heart_Attack = Heart Attack Occurred' SROUP BY Air_Quality_Index SROUP BY Air_Quality_Index SELECT Region_Category, Air_Quality_Index, COUNT(') AS Heart_Attack_Count ROM 'heart-attack-ana)sis_451504 Heart_attack_ana)sis_global_combined' WHERE Heart_Attack = Heart Attack Occurred' SROUP BY Region_Category, Air_Quality_Index SROUP BY Region_Category, Air_Quality_Index SROUP BY Region_Category, Air_Quality_Index SROUP BY Region_Category, Air_Quality_Index SROUP BY Medication_Status, COUNT(') '100.0 / (SELECT COUNT(') FROM 'heart-attack-ana)sis_451504 Heart_attack_ana)sis_global_combined' SELECT Medication_Status, COUNT(') '100.0 / (SELECT COUNT(') FROM 'heart-attack-ana)sis_451504 Heart_attack_ana)sis_global_combined' SROUP BY Medication_Status, COUNT(') 'AS Heart_Attack_Count SROUP BY Medication_Status, COUNT(') 'AS Heart_Attack_Count ROM 'heart-attack-ana)sis_451504 Heart_attack_ana)sis_global_combined' WHERE Heart_Attack = 'Heart Attack Cocurred' SELECT Medication_Status, COUNT(') 'AS Heart_Attack_count ROM 'heart-attack-ana)sis_451504 Heart_attack_ana)sis_global_combined' WHERE Heart_Attack = 'Heart Attack Cocurred' WHERE Heart_Attack = 'Heart Attack Cocurred'	Youth Adult Youth Aricaland Adult Adult Adult Adult Asia Asia South America Europe Africa Asia South America Europe Africa Asia South America Europe Africa Asia South America Europe Asia South America Asia North America Asia South America Adult Adult Adult Adult Medication On Medication	Former Smoker Former Smoker Current Smoker Current Smoker Current Smoker Current Smoker 24994 200604 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Formatical Moderate Moder	28.96 28.92 28.95 29.04 Heart_Attack_Count 10076 10050 9954 40100 40037 39943 50287 50007 40991 49592	74663 49854 45009 30194	
WHERE Heart, Altack = Heart Altack Occurred' GROUP BY Age_Group, Smoking_Status ORDER BY Count DESC: SELECT Air_Quality_Index, COUNT(*) AS Heart_Attack_Count FROM heart-attack-analysis-451504 Heart_attack_analysis-global_combined' WHERE Heart_Attack = Heart_Attack Occurred' GROUP BY Air_Quality_Index ORDER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(*) AS Heart_Attack_Count FROM heart-attack-analysis-451504 Heart_Attack_analysis-global_combined' WHERE Heart_Attack = Heart_Attack Occurred' GROUP BY Region_Category, Air_Quality_Index ORDER BY Air_Quality_Index DESC, Heart_Attack_Count DESC; SELECT Medication_Status, COUNT(*)* 100.0 / (SELECT COUNT(*) FROM 'heart-attack-analysis-451504 Heart_attack_analysis-d51504 Heart_attack_	Youth Adult Youth Adicalin Good Moderate Unhealthy Region_Category North America Africa Asia Asia Asia Asia Africa North America Europe Africa North America Europe Africa North America Europe North America Europe North America Europe North America Asia Africa Medication_Status Not on Medication On Medication Con Medication On Medication	Former Smoker Current Smoker Current Smoker Current Smoker Current Smoker Learnet Smoker 249894 200604 49782 Ale Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Moderate Moderate Moderate Moderate Good Good Good Good Good Good Herring Heart_Attack_Count 425510 74770 Alcohol_Consumption	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9833 99171 40282 40100 40037 39943 50087 50017 49901 49592	74663 49854 45209 30194	
WHERE Heart, Attack = Heart Attack Courred' GROUP BY Age_Group, Smoking_Status SELECT Air_Quality_Index_COUNT(*) AS Heart_Attack_Count FROM 'heart-attack-analysis-451504 Heart_attack_analysis_global_combined' WHERE Heart_Attack = Heart_Attack Count GROUP BY Air_Quality_Index GROUP BY Region_Category, Air_Quality_Index GROUP BY Region_Category, Air_Quality_Index GROUP BY Region_Category, Air_Quality_Index GROUP BY Region_Category, Air_Quality_Index GROUP BY Air_Quality_Index DESC, Heart_Attack_Count DESC; SELECT Medication_Status, COUNT(*) * 100.0 / (SELECT COUNT(*) FROM 'heart-attack-analysis-451504 Heart_attack_analysis-global_combined' on the status of th	Youth Adult Youth Aricaland Adult Adult Adult Adult Asia Asia South America Europe Africa Asia South America Europe Africa Asia South America Europe Africa Asia South America Europe Asia South America Asia North America Asia South America Adult Adult Adult Adult Medication On Medication	Former Smoker Former Smoker Current Smoker Current Smoker Current Smoker 24994 200604 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Formation Moderate Mod	28.96 28.92 28.95 29.04 Heart_Attack_Count 10076 10050 9954 40100 40037 39943 50287 50007 40991 49592	74663 49854 45009 30194	
WHERE Heart, Attack = "Heart Attack Occurred" GROUP BY Age_Group, Smoking_Status ORDER BY Count DESC; SELECT Air_Quality_Index, COUNT(") AS Heart_Attack_Count FROM 'heart-attack-analysis-451504 Heart_attack_analysis global_combined" WHERE Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(") AS Heart_Attack_Count FROM 'heart-attack-analysis-451504 Heart_attack_analysis global_combined" WHERE Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index, COUNT(") AS Heart_Attack_Count FROM 'heart-attack-analysis-451504 Heart_attack_analysis global_combined" WHERE Heart_Attack = Heart Attack Cocurred' GROUP BY Region_Category, Air_Quality_Index ORDER BY Air_Quality_Index DESC, Heart_Attack_Count DESC; SELECT Medicaton_Status, COUNT(") * 100.0 / (SELECT COUNT(") FROM 'heart-attack-analysis-451504 Heart_attack_analysis-global_combined') WHERE Heart_Attack_analysis-451504 Heart_attack_analysis global_combined' GROUP BY Medication_Status, COUNT(") AS Heart_Attack_Count FROM 'heart-attack-analysis-451504 Heart_attack_analysis global_combined' GROUP BY Medication_Status, COUNT(") AS Heart_Attack_Count FROM 'heart-attack-analysis-451504 Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart Attack Courred' GROUP BY Medication_Status; SELECT Smoking_Status, Alcohol_Consumption, Physical_Activity, COUNT(") AS Heart_Attack_Count FROM 'heart-attack-analysis-451504 Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart Attack_Courter GROUP BY Medication_Status; SELECT Smoking_Status, Alcohol_Consumption, Physical_Activity, COUNT(") AS Heart_Attack_Count FROM 'heart-attack-analysis-451504 Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart Attack_Courter	Youth Adult Youth Adult Youth Adult Youth Adult Youth Adult Youth Air_Quality_Index Good Moderate Unhealthy Region_Category North America Africa Asia Asia South America Europe Africa South America Europe Asia South America Europe Asia Africa Asia Africa Medication_Status Not on Medication On Medication On Medication On Medication Status Not on Medication On Medication Status Not on Medication On Medication Status Not on Medication Status South America Europe Asia Africa	Former Smoker Former Smoker Current Smoker Current Smoker Current Smoker 249894 200604 49782 Air_Quality_Index Unhealthy Unhea	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9883 9817 40282 40100 40037 39943 50287 50007 49901 49902	74663 49854 45209 30194 Heart_Attack_Count 125684	
FROM 'beart-attack-analysis-451504 Heart_attack_analysis.global_combined' WHEER Heart_Attack = 'Heart Attack Occurred' GROUP BY Age_Group, Smoking_Status ORDER BY Count DESC; SELECT Air_Quality_Index, COUNT(') AS Heart_Attack_Count FROM 'beart-attack-analysis-451504 Heart_attack, analysis.global_combined' WHEER Heart_Attack = 'Attack Count DESC; SELECT Region_Category, Air_Quality_Index ORDER BY Heart_Attack_Count DESC; SELECT Region_Category, Air_Quality_Index ORDER BY Heart_Attack = 'Attack = 'At	Youth Adult Arica Good Moderate Unhealthy Region_Category North America Africa Asia Asia South America Europe Africa South America Europe North America Europe North America Europe North America Europe North America Asia Asia Africa Africa On Medication Status Not on Medication On Medication Status North Medication North Medication Status North Medication North Med	Former Smoker Current Smoker Current Smoker Current Smoker Current Smoker Land State Land	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 99833 9917 40282 40242 40100 40037 39943 50287 50017 49901 49592	74663 49854 45209 30194 Heart_Attack_Count 125984 125036	
WHERE Heart, Attack = Heart Attack Occurred' RROUP BY Age_Croup, Smoking, Status RROUP BY Age_Croup, Smoking, Status SELECT Air, Quality_Index, COUNT(') AS Heart_Attack_count RROM 'heart-attack-analysis-451504 Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart_Attack Occurred' RROUP BY Ar_Quality_Index RROUP BY Ar_Quality_Index RROW 'heart-attack-analysis-451504 Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart_Attack Occurred' RROW 'heart-attack-analysis-451504 Heart_attack_analysis global_combined' WHERE Heart_Attack = Heart_Attack Occurred' RROW BY Air_Quality_Index DESC, Heart_Attack, Count DESC; SELECT Region_Category, Air_Quality_Index RROPER BY Air_Quality_Index DESC, Heart_Attack, Count DESC; SELECT Medication_Status, COUNT(') * 100.0 / (SELECT COUNT(') FROM 'heart-attack-analysis-451504 Heart_attack_analysis-global_combined' RROW heart-attack-analysis-451504 Heart_attack_analysis.global_combined' RROW heart-attack-analysis-451504 Heart_attack_analysis.global_combined' RROW heart-attack-analysis-451504 Heart_attack_analysis.global_combined' RROW heart-attack-analysis-451504 Heart_attack_analysis.global_combined' WHERE Heart_Attack = Teart Attack Occurred' RROW 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined' WHERE Heart_Attack = Teart Attack Occurred' RROW 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined' WHERE Heart_Attack = Teart Attack Occurred' RROW 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined' WHERE Heart_Attack = Teart Attack Occurred' RROW 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined' WHERE Heart_Attack = Teart Attack Occurred' RROW 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined' WHERE Heart_Attack = Teart Attack Occurred' RROW 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined' WHERE Heart_Attack = Teart Attack Occurred' RROW 'heart-attack-analysis-451504 Heart_attack_analysis.global_combined'	Youth Adult Youth Adica Good Moderate Unhealthy Region_Category North America Africa Africa Asia South America Europe Africa North America Europe Asia South America Europe Asia South America Europe Asia South America Asia Adica Morth America Asia North America Asia North America Asia North America Asia Africa Medication_Status Not on Medication On Medication Status Not on Medication On Medication Status Not on Medication Status Not on Medication Smoking_Status Non-smoker Non-smoker Former Smoker	Former Smoker Former Smoker Current Smoker Current Smoker Current Smoker 249894 200604 49782 Air_Quality_Index Unhealthy Unhealthy Unhealthy Unhealthy Unhealthy Enderste Moderate Moderate Moderate Good Good Good Good Good Good Heart_Attack_Count 425510 74770 Alcohol_Consumption Moderate	28.96 28.92 28.95 29.04 Heart_Attack_Count 10078 10050 9954 9983 9817 40282 40242 40100 40037 39943 50287 50017 49901 49592	74663 49854 45209 30194 Heart_Attack_Count 125684 125036 51852	