

Map of cities



Map based on Longitude (City Loc.Csv1) and Latitude (City Loc.Csv1). Colour shows distinct count of Country. The marks are labelled by City (city loc.csv1).

Medal Tally

Country	Medal		
	Gold	Silver	Bronze
Algeria		2	
Argentina	21	1	
Armenia	1	3	
Australia	29	36	30
Austria	1	3	3
Azerbaijan	1	7	10
Bahamas	1		5
Bahrain	1	1	
Belarus	1	4	7
Belgium	3	17	2
Brazil	40	8	11
Bulgaria	8	45	44
Burundi		1	
Canada	4	4	61
China	46	30	37
Colombia	3	2	3
Croatia	7	15	2
Cuba	13	9	9
Czech Republic	18	20	28
Denmark	19	12	18
Dominican Republic		1	
Egypt			3
Estonia			4
Ethiopia	3	2	7
Fiji	13		
Finland	3	1	6
France	38	60	27
Georgia	2	1	4
Germany	164	131	128
Greece	4	1	7
Grenada		1	
Guyana			1
Hungary	20	16	47
India	16	1	1
Individual Olympic Athlet..	1		1
Indonesia	2	2	
Iran	3	1	4
Ireland		5	1
Israel			2
Italy	16	61	32
Ivory Coast	1		1
Jamaica	11	17	5
Japan	17	13	34
Jordan	1		

Count of Medal broken down by Medal vs. Country. The data is filtered on Year, which keeps 1980 and 2016. The view is filtered on Medal, which keeps Bronze, Gold and Silver.

Medal Tally

Country	Medal		
	Gold	Silver	Bronze
Kazakhstan	3	5	10
Kenya	6	6	1
Kosovo	1		
Lebanon			1
Lithuania		2	5
Malaysia		7	1
Mexico		4	11
Mongolia		3	3
Morocco			1
Netherlands	9	26	18
New Zealand	6	25	5
Niger		1	
Nigeria			18
North Korea	2	6	4
Norway			19
Philippines		1	
Poland	6	28	32
Portugal			1
Puerto Rico	1		
Qatar		1	
Romania	11	17	56
Russia	239	157	161
Serbia	27	54	30
Slovakia	3	5	
Slovenia	1	2	1
South Africa	2	7	14
South Korea	13	3	10
Spain	11	38	20
Sweden	5	31	12
Switzerland	8	3	2
Taiwan	1		4
Tajikistan	1		
Tanzania		2	
Thailand	2	2	2
Trinidad			1
Tunisia			3
Turkey	1	3	4
Uganda		1	
UK	69	73	50
Ukraine	2	8	5
United Arab Emirates			1
USA	139	54	71
Uzbekistan	4	2	7
Venezuela		2	2

Count of Medal broken down by Medal vs. Country. The data is filtered on Year, which keeps 1980 and 2016. The view is filtered on Medal, which keeps Bronze, Gold and Silver.

Medal Tally

Country	Medal		
	Gold	Silver	Bronze
Vietnam	1	1	
Zimbabwe	15		

Count of Medal broken down by Medal vs. Country. The data is filtered on Year, which keeps 1980 and 2016. The view is filtered on Medal, which keeps Bronze, Gold and Silver.

Medal Tally

Year
Multiple values

Country	Medal		
	Gold	Silver	Bronze
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Argentina	21	1	
Armenia	1	3	
Australia	29	36	30
Austria	1	3	3
Azerbaijan	1	7	10
Bahamas	1		5
Bahrain	1	1	
Belarus	1	4	7
Belgium	3	17	2
Brazil	40	8	11
Bulgaria	8	45	44
Burundi		1	
Canada	4	4	61
China	46	30	37
Colombia	3	2	3
Croatia	7	15	2
Cuba	13	9	9
Czech Republic	18	20	28
Denmark	19	12	18
Dominican Republic		1	
Egypt		3	
Estonia		4	
Ethiopia	3	2	7
Fiji		13	

Map of cities



the story of olympics

Overall	EDA	Country wise
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Map of cities



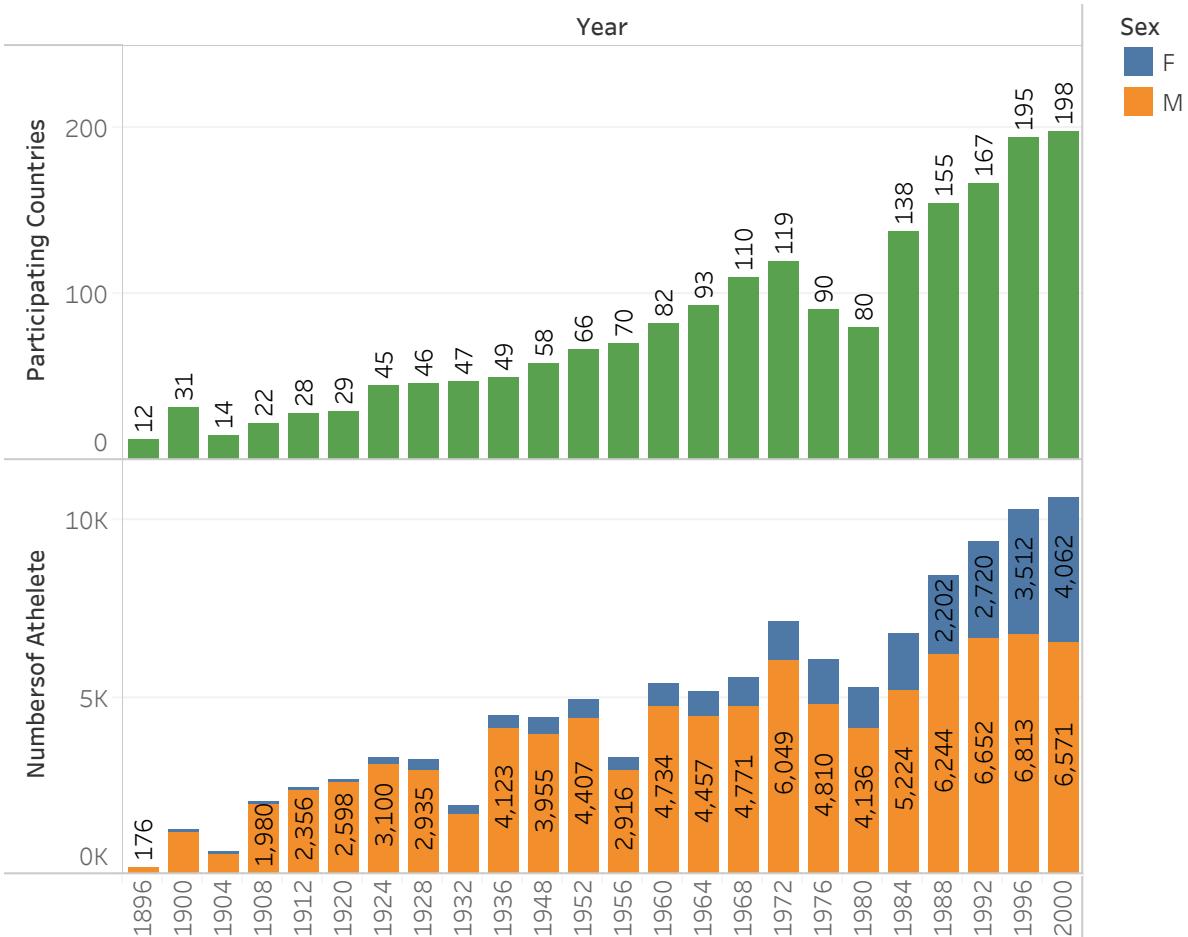
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Overall	EDA	Country wise
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the story of olympics

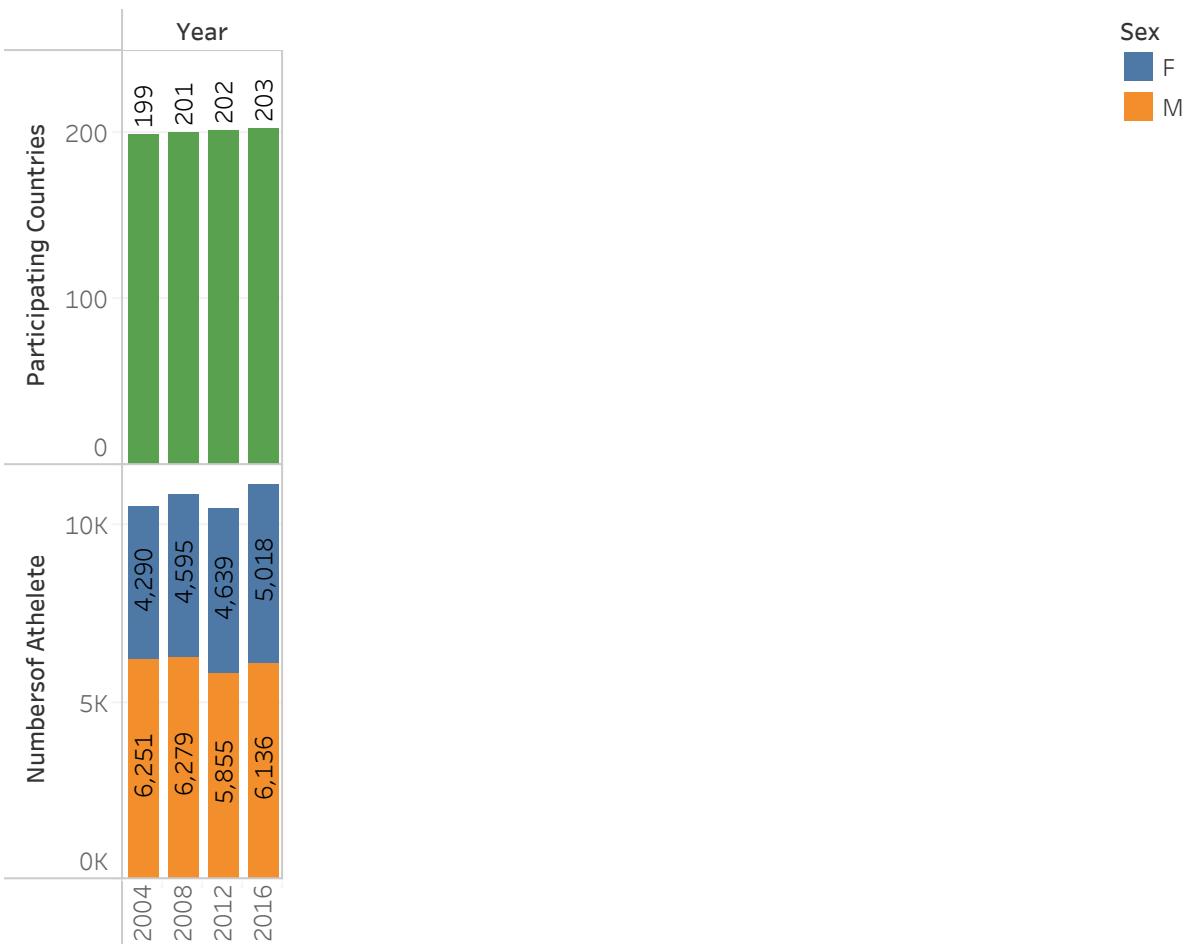
Overall	EDA	Country wise
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3.year wise participation



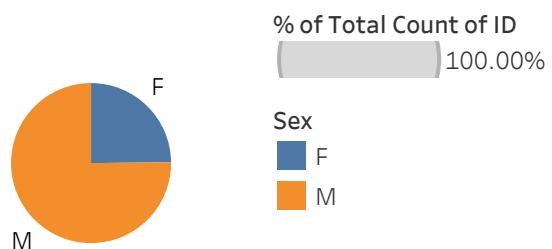
Distinct count of Country and distinct count of ID for each Year. For pane Distinct count of Country: The marks are labelled by distinct count of Country. For pane Distinct count of ID: Colour shows details about Sex. The marks are labelled by distinct count of ID.

3.year wise participation



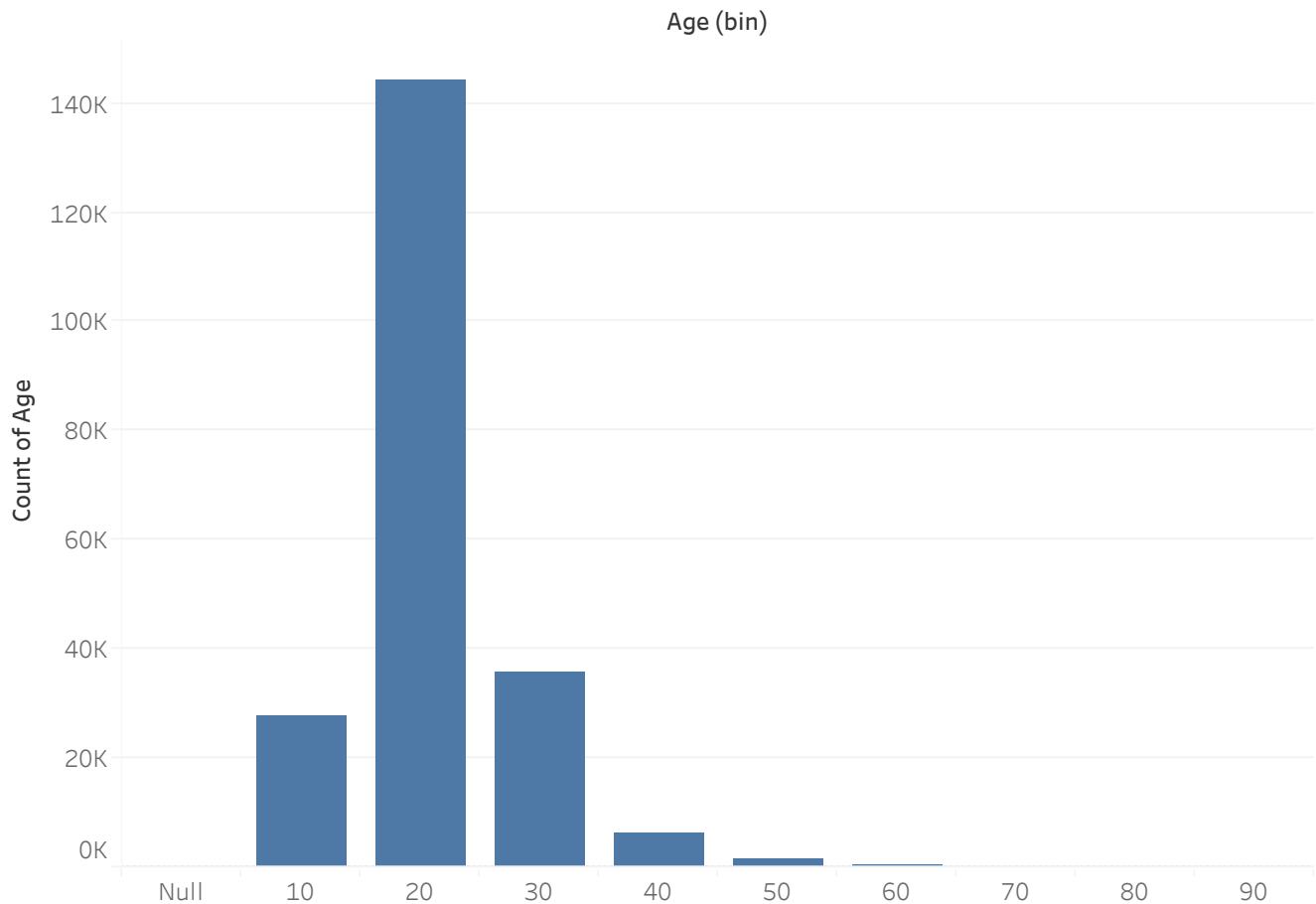
Distinct count of Country and distinct count of ID for each Year. For pane Distinct count of Country: The marks are labelled by distinct count of Country. For pane Distinct count of ID: Colour shows details about Sex. The marks are labelled by distinct count of ID.

Gender Pi Chart



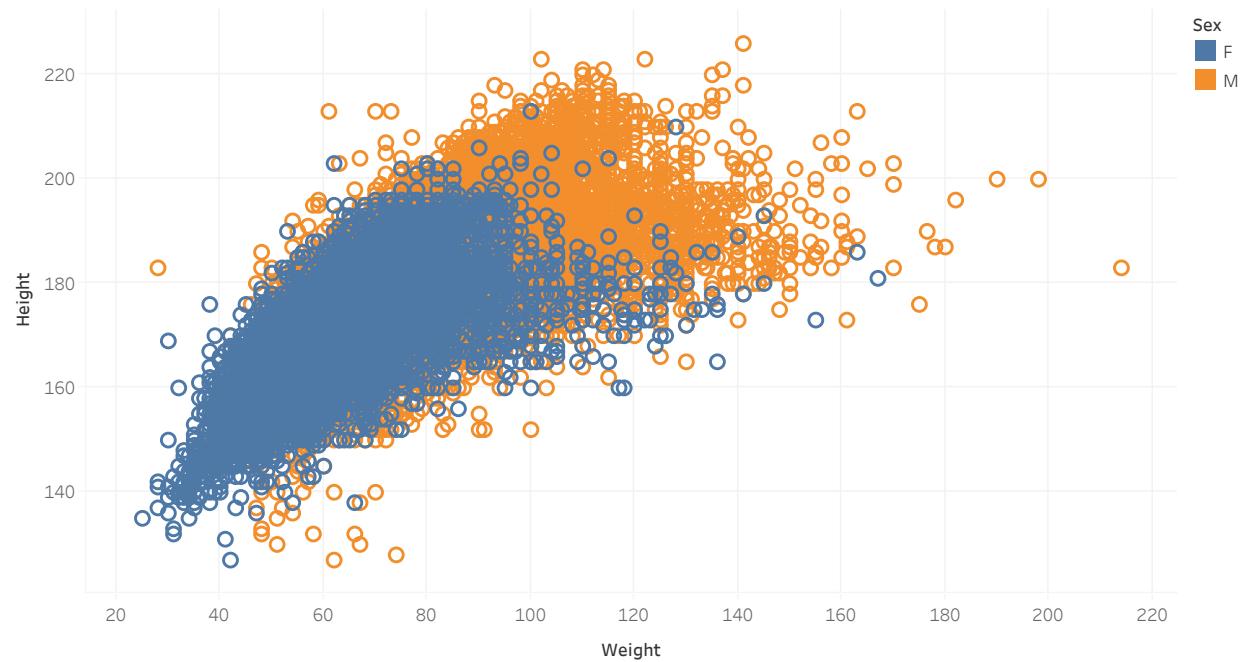
Sex. Colour shows details about Sex. Size shows % of Total Count of ID. The marks are labelled by Sex. The data is filtered on distinct count of Year, which ranges from 27 to 28.

Age Histogram



Count of Age for each Age (bin).

Height and Weight Scatter Plot



Weight vs. Height. Colour shows details about Sex.

3.year wise participation

% of Total Count of ID
100.00%

