



The screenshot shows the 'Data' section of the 'New Project' dialog. It contains three buttons: 'Import Data', 'Manual Input', and 'Random Data'. The 'Import Data' button is highlighted with a red circle.

All-Time Leader			
228-1038-1037 ARTIST NAME First One Music	GENRE NAME First One Music	GENRE NAME First One Music	ARTIST NAME First One Music 100% of the sales from this album will be donated to the First One Foundation 100% of the sales from this album will be donated to the First One Foundation
228-1038-1037 ARTIST NAME First One Music	GENRE NAME First One Music	GENRE NAME First One Music	ARTIST NAME First One Music 100% of the sales from this album will be donated to the First One Foundation 100% of the sales from this album will be donated to the First One Foundation

B6. Pick three different shapes/shades from the set below and explain why you picked them:

Figure 1 illustrates the three steps of the design process. The first step, 'Een Studie (Research)', is represented by a light blue circle containing the years '2014' and '2015'. The second step, 'Een Doel (Goal)', is represented by a dark blue circle containing the text 'Een Doel (Goal)' and 'Een Doel (Goal)'. The third step, 'Een Plan (Plan)', is represented by a dark blue circle containing the text 'Een Plan (Plan)' and 'Een Plan (Plan)'.

The screenshot shows the AWS IAM console with three users listed. Each user has a 'Name' column, a 'Status' column, and a 'Permissions summary' column. The 'testuser1' user has a 'Permissions summary' link that leads to a page showing the user's permissions.

Name	Status	Permissions summary
testuser1	All permissions	Permissions summary
testuser2	No permissions	Permissions summary
testuser3	No permissions with error	Permissions summary

[illegible]

name	type	value
name	string	name
type	string	string
value	string	value

Karte 100-1

SW _____ NW _____
SE _____ NE _____

Karte 100-2

SW _____ NW _____
SE _____ NE _____

Input data		
Actual Sales	Forecast Sales	Observed Sales
<u>Actual Sales</u>	<u>Forecast Sales</u>	<u>Observed Sales</u>
Error metrics		
Approximation		
Price = 1000 + 10000 × <u>Actual Sales</u>		
New Price (to find approximate price)		
Price = 1000 + 10000 × <u>Forecast Sales</u>		
New Price (to find approximate price)		
Price = <u>Observed Sales</u>		
New forecast		

Figure 1 displays four bar charts showing the distribution of the number of children per woman for different countries. Each chart has 'Number of children' on the x-axis (0 to 6) and 'Percentage of women' on the y-axis (0% to 100%).

- United States:** The distribution is roughly bell-shaped, peaking at 2 children (approx. 35%) and tapering off towards 0 and 6 children.
- Great Britain:** The distribution is skewed to the right, with a peak at 2 children (approx. 45%) and a significant portion of women having 3 or 4 children.
- West Bank, Israel:** The distribution is highly skewed to the right, with a very high percentage of women having 0 children (approx. 85%) and very few having 2 or more children.
- West Bank, Jordan:** The distribution is highly skewed to the right, with a very high percentage of women having 0 children (approx. 95%) and very few having 2 or more children.

[illegible]

The screenshot displays the 'Bewertung' (Evaluation) interface within a 'Kursmanagement' (Course Management) system. The main content area lists several evaluation items, each with a title, a description, and a 'Bewerten' (Evaluate) button. The first item, 'Bewertung der Lehrveranstaltung', has a red 'Bewerten' button. The subsequent items have greyed-out 'Bewerten' buttons. The right sidebar shows a list of evaluation items with a 'Bewerten' button and a 'Kommentar' button.

- `search(query, filter, sort)`
- `search(query, filter, sort, options)`
- `search(query, filter, sort, options, callback)`
- `search(query, filter, sort, options, callback, context)`

[illegible]

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