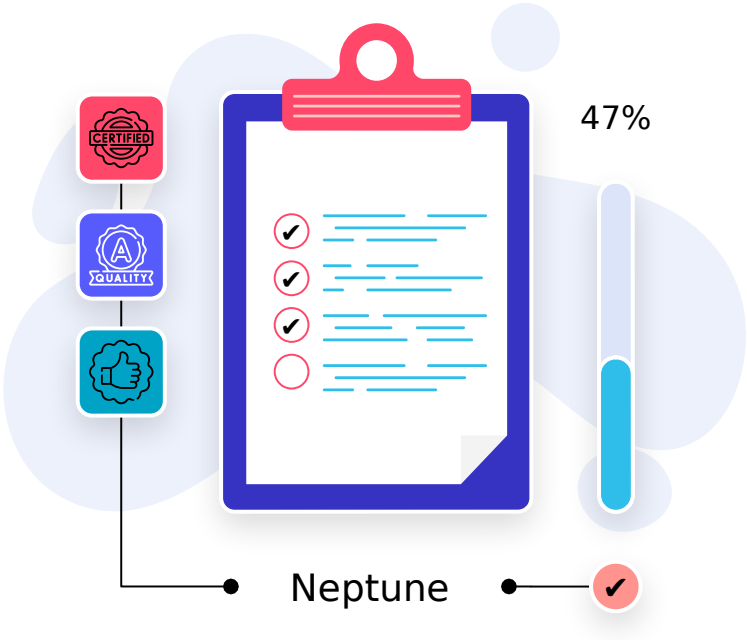
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Here is where this template begins



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Step 1



Mercury

Mercury is very small

- Stage A
- Stage B

Step 2



Mars

Mars is a very cold place

- Stage A
- Stage B

Step 3



Neptune

Saturn is a huge gas

- Stage A
- Stage B

Step 4



Saturn

Neptune is an ice giant

- Stage A
- Stage B

Step 5



Jupiter

Pluto is a dwarf planet

- Stage A
- Stage B

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A

Neptune

Neptune is far away from Earth

B

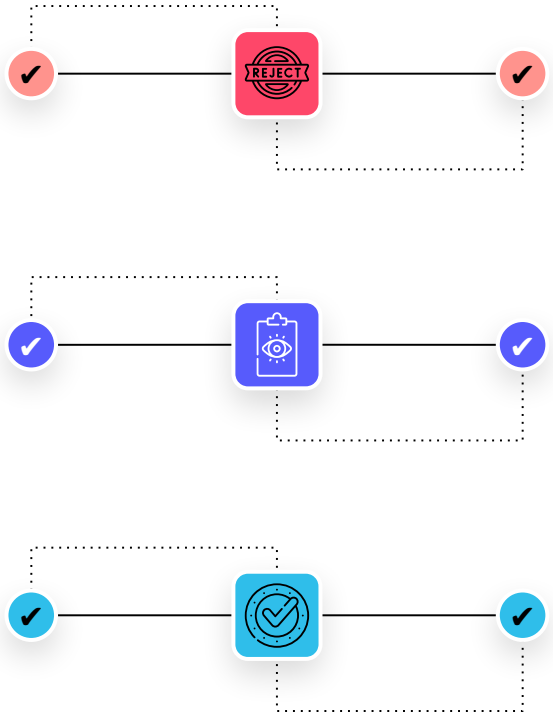
Jupiter

Jupiter is the biggest planet of them all

C

Saturn

Saturn is composed of hydrogen and helium



1

Mars

Mars is actually a very cold place

2

Venus

Venus is the second planet from the Sun

3

Mercury

Mercury is the closest planet to the Sun

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Saturn

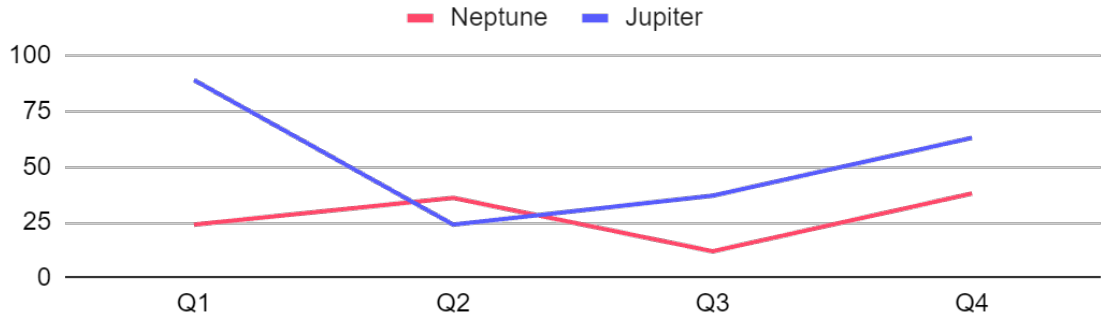
Saturn is composed mostly of hydrogen and helium

Neptune

Neptune is the farthest planet from the Sun

Jupiter

Jupiter doesn’t have a solid surface



	Neptune		Jupiter
✔	Mars is cold	✔	The Sun is a Star
✔	Earth has life		Pluto is small
✔	Venus is hot		Mercury is small

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Exercise 1

Jupiter is the biggest planet of them all



Exercise 2

Jupiter is the biggest planet of them all



Exercise 3

Neptune is far away from us



Exercise 4

Mercury is the closest planet to the Sun

		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
	Exercise 1	✔	✔	✔	✔			✔		✔			
	Exercise 2				✔		✔	✔	✔		✔	✔	✔
	Exercise 3		✔					✔			✔		
	Exercise 4												

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Venus

Venus has a beautiful name and is the second planet from the Sun. It’s terribly hot

Mercury

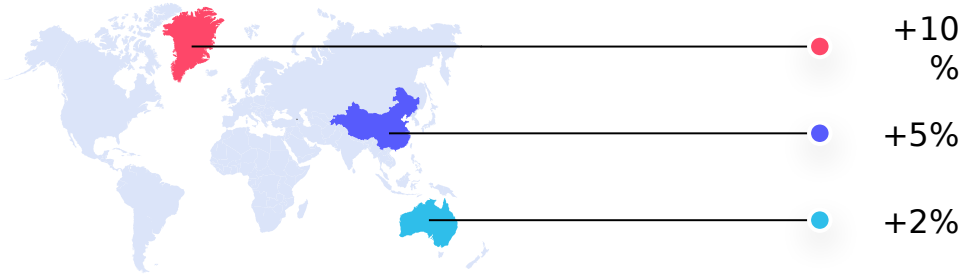
Mercury is small planet

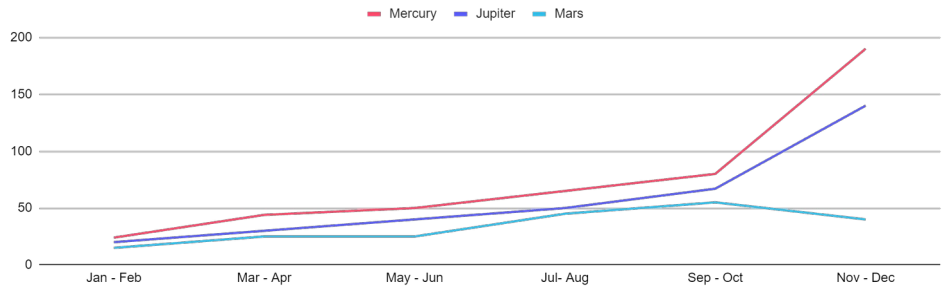
Jupiter

Jupiter is very big planet

Mars

Mars is a cold planet





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List to do

Venus has a beautiful name and is the second planet from the Sun. It’s terribly hot, even hotter than Mercury, and its atmosphere is extremely poisonous

Preparation		
Task 1	Mars is cold	✔
Task 2	Earth has life	✔
Task 3	Venus is hot	✔

Implementation		
Task 1	Jupiter is big	✔
Task 2	Saturn has rings	✔
Task 3	Neptune has gas	✔

Closure		
Task 1	Pluto is small	✔
Task 2	Moon is satellite	✔
Task 3	Mercury is small	



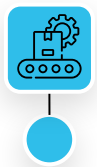
Section 1

Mercury is the closest planet to the Sun



Section 2

Despite being red, Mars is a cold place

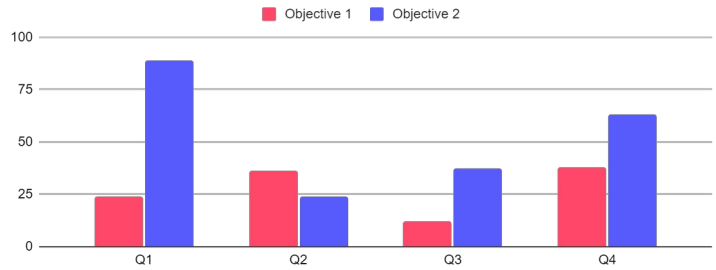


Section 3

Earth is the third planet from the Sun

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Objective 1

Earth is the third planet from the Sun and has life

Objective 2

Saturn is composed of hydrogen and helium

	Description		
1	Mercury is the closest planet to the Sun		
2	The Sun is a center of the Solar System	✔	
3	Jupiter is the biggest planet of them all		✔
4	Venus is the second planet from the Sun		✔
5	Neptune is far away from us		
6	Saturn is composed of hydrogen		
7	Ceres is located in the main asteroid belt		

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A	Week 1	Despite being red, Mars is actually a cold place	91 %	✔
B	Week 2	Venus is the second planet from the Sun	8%	
C	Week 3	Earth is the only planet that harbors life	86 %	✔
D	Week 4	Jupiter was named after a Roman god	21 %	

✔ Neptune has gas

Mercury is small

Saturn is a gas giant and has several rings. It’s composed mostly of hydrogen and helium. It was named after the Roman god of wealth and agriculture

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Mars

Earth

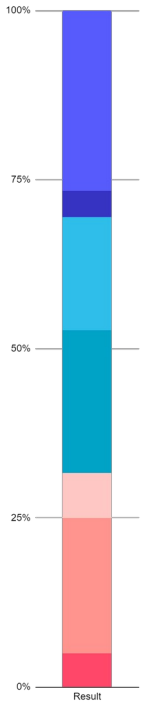
Pluto

Venus

Neptune

Jupiter

Mercury



Mars is cold

Earth has life

Pluto is small

Venus is hot

Neptune has gas

Jupiter is big

Mercury is small

Evaluation

Mercury is the closest planet to the Sun



50%

Analysis

Neptune is far away from us



99%

Planning

Jupiter is the biggest planet of them all



33%

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	Detail	Due date	In charge			
Project 1	Mercury is a very small planet	xx-xx	John Doe	✔		
Project 2	Saturn has beautiful rings	xx-xx	Sarah			
Project 3	Jupiter is a huge gas giant	xx-xx	Andrew	✔	✔	✔
Project 4	Mars is actually a cold place	xx-xx	Roberts	✔	✔	



Plan

The Moon is a satellite

Preview

Neptune is an ice

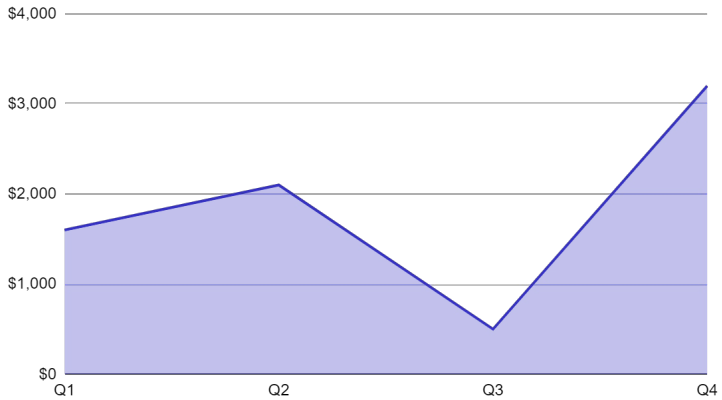
Corrected

Pluto is a dwarf planet

Temporary score			
John Doe	Sarah	Andrew	Roberts
1	0	3	2

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Sales revenue

Venus has a beautiful name and is the second planet from the Sun. It’s hot and has a poisonous atmosphere

Sales achievement

A	Jupiter was named after a Roman god
B	Despite being red, it’s actually a cold place
C	Earth is the planet on which we all live
D	Mercury is the closest planet to the Sun
E	Saturn is composed of hydrogen

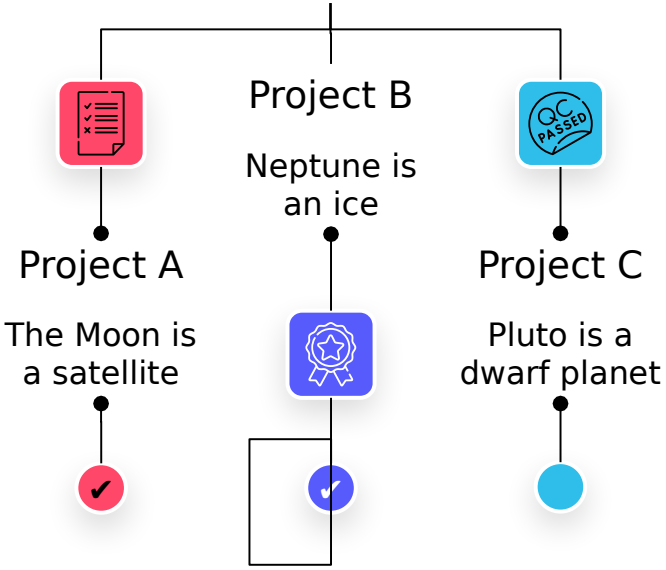
Follow the link in the graph to modify its data and then paste the new one here. **For more info, click here**

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This month project

Saturn is a gas giant and has several rings. It’s composed mostly of hydrogen and helium. It was named after the god



Moon	
Item 1	✔
Item 2	✔
Item 3	✔
Item 4	✔
Item 5	✔
Item 6	✔
Item 7	✔
Item 8	✔

Neptune	
Item 1	✔
Item 2	✔
Item 3	✔
Item 4	✔
Item 5	✔
Item 6	✔
Item 7	✔
Item 8	✔

Pluto	
Item 1	✔
Item 2	✔
Item 3	
Item 4	
Item 5	
Item 6	
Item 7	
Item 8	

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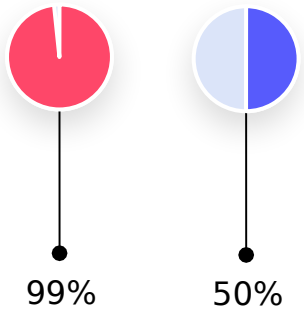
	Activities	Mon	Tue	Wed	Thu	Fri	Sat	Sun
	Mercury is the closest planet to the Sun	✔						
	The Sun is a center of the Solar System			✔				
	Neptune is far away from us					✔		
	Jupiter is the biggest planet of them all							✔

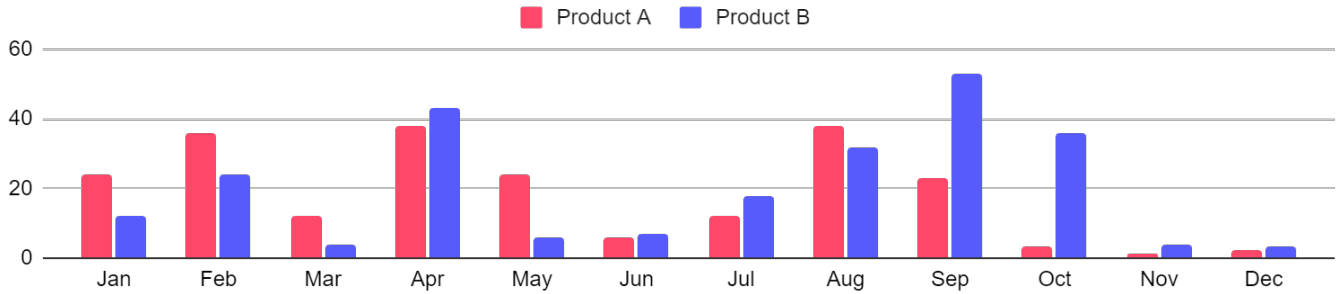
Saturn is a gas giant and has several rings. It’s composed mostly of hydrogen and helium. It was named after a Roman god

Earth is the third planet from the Sun and the only one that harbors life in the Solar System. All humans live on this planet

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	Product A	Series 1	Mercury is a small planet	✔
		Series 2	Venus has a toxic atmosphere	✔
	Product B	Series 1	Mars is a cold planet	✔
		Series 2	Jupiter is a gas giant	

Earth

Earth has life

Neptune

Neptune has gas

Follow the link in the graph to modify its data and then paste the new one here. **For more info, click here**

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	Task	Mon	Tue	Wed	Thu	Fri	Sat	Sun
A	Mars	✔				✔	✔	✔
B	Mercury		✔		✔	✔		
C	Venus	✔	✔	✔		✔	✔	
D	Earth		✔		✔			

A 65%



Despite being red, Mars is actually a cold place

B 40%



Mercury is the smallest planet of them all

C 80%



Venus is the second planet from the Sun

D 35%



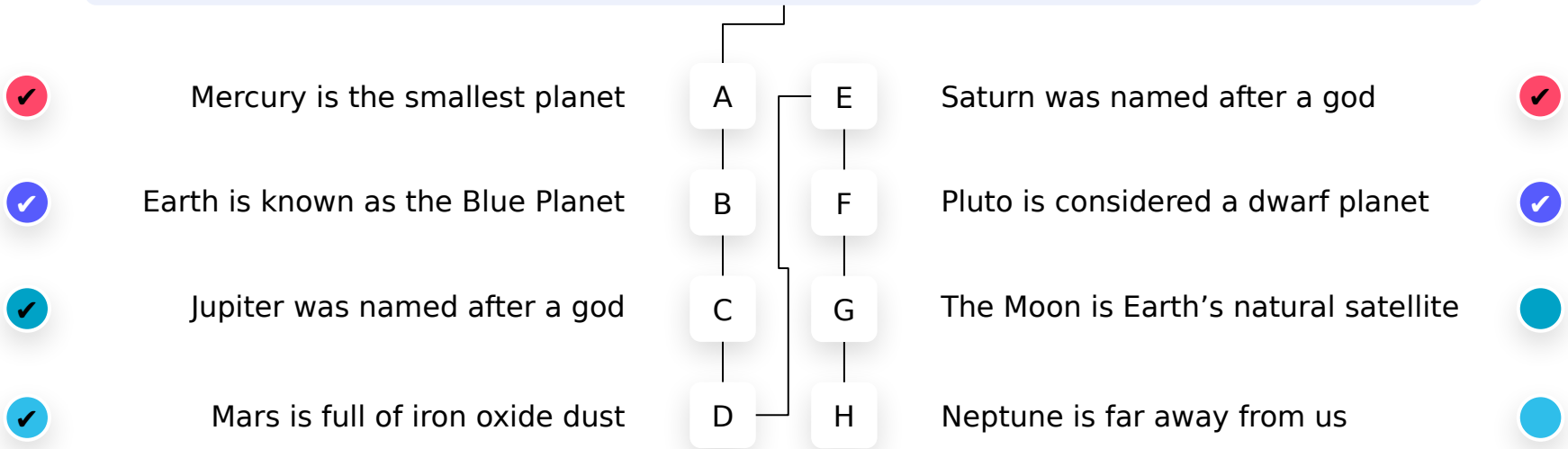
Earth is the only planet known to harbor life

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Effective steps

Venus has a beautiful name and is the second planet from the Sun. It’s terribly hot, even hotter than Mercury, and its atmosphere is extremely poisonous



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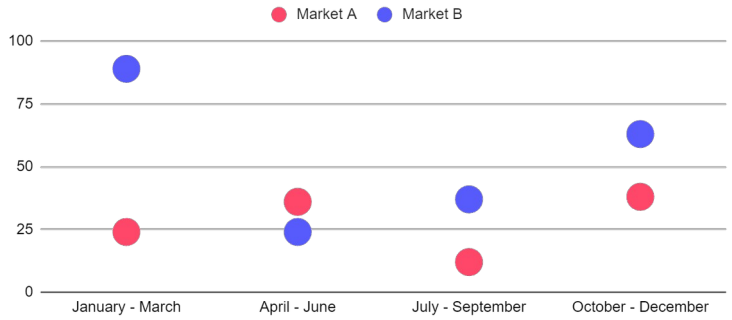
Check Mark Infographics



14%

Market A

The Sun is the star at the center of the Solar System



32%



Market B

Ceres is located in the main asteroid belt

✔	Mars is cold	January - March	Mercury is small	✔
✔	Earth has life	April - June	Neptune has gas	✔
✔	Pluto is small	July - September	Jupiter is big	
	Venus is hot	October - December	Saturn has gas	

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38%

Earth has life

12%

Mercury is small



24%

Mars is cold

36%

Venus is hot

Mars	
● Item 1	✔
● Item 2	✔

Venus	
● Item 1	✔
● Item 2	

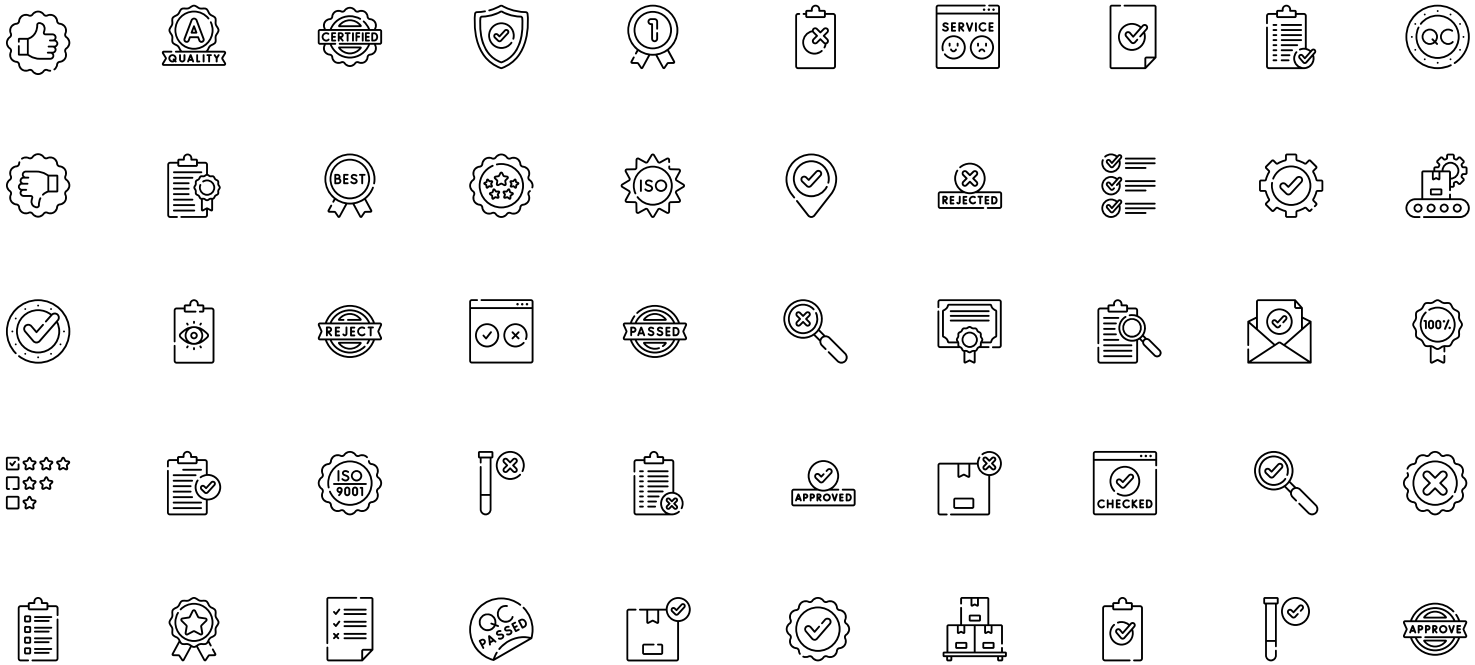
Mercury	
● Item 1	✔
● Item 2	✔

Earth	
● Item 1	✔
● Item 2	✔

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Icon pack



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02 Select one of the parts and **ungroup** it by right-clicking and choosing “Ungroup”

03 **Change the color** by clicking on the paint bucket

04 Then **resize** the element by clicking and dragging one of the square-shaped points of its bounding box (the cursor should look like a double-headed arrow). Remember to hold Shift while dragging to keep the proportions

05 **Group** the elements again by selecting them, right-clicking and choosing “Group”

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