

Default Report

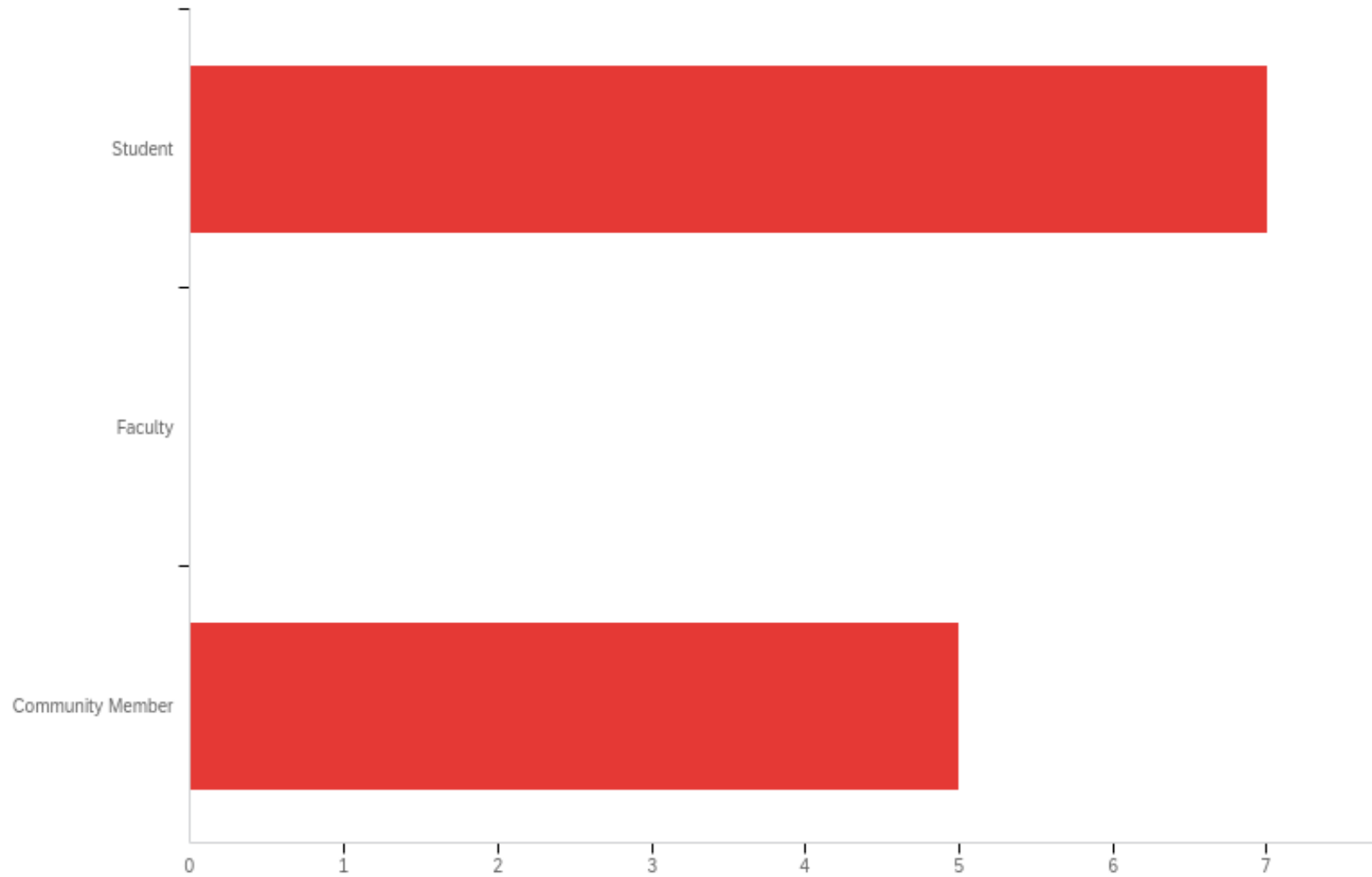
Stars Exhibit Survey

May 1st 2023, 12:40 pm MDT

Q_RecaptchaScore

#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Q_Recapt chaScore	0.90	1.00	0.95	0.05	0.00	11

Q5 - Who are you?



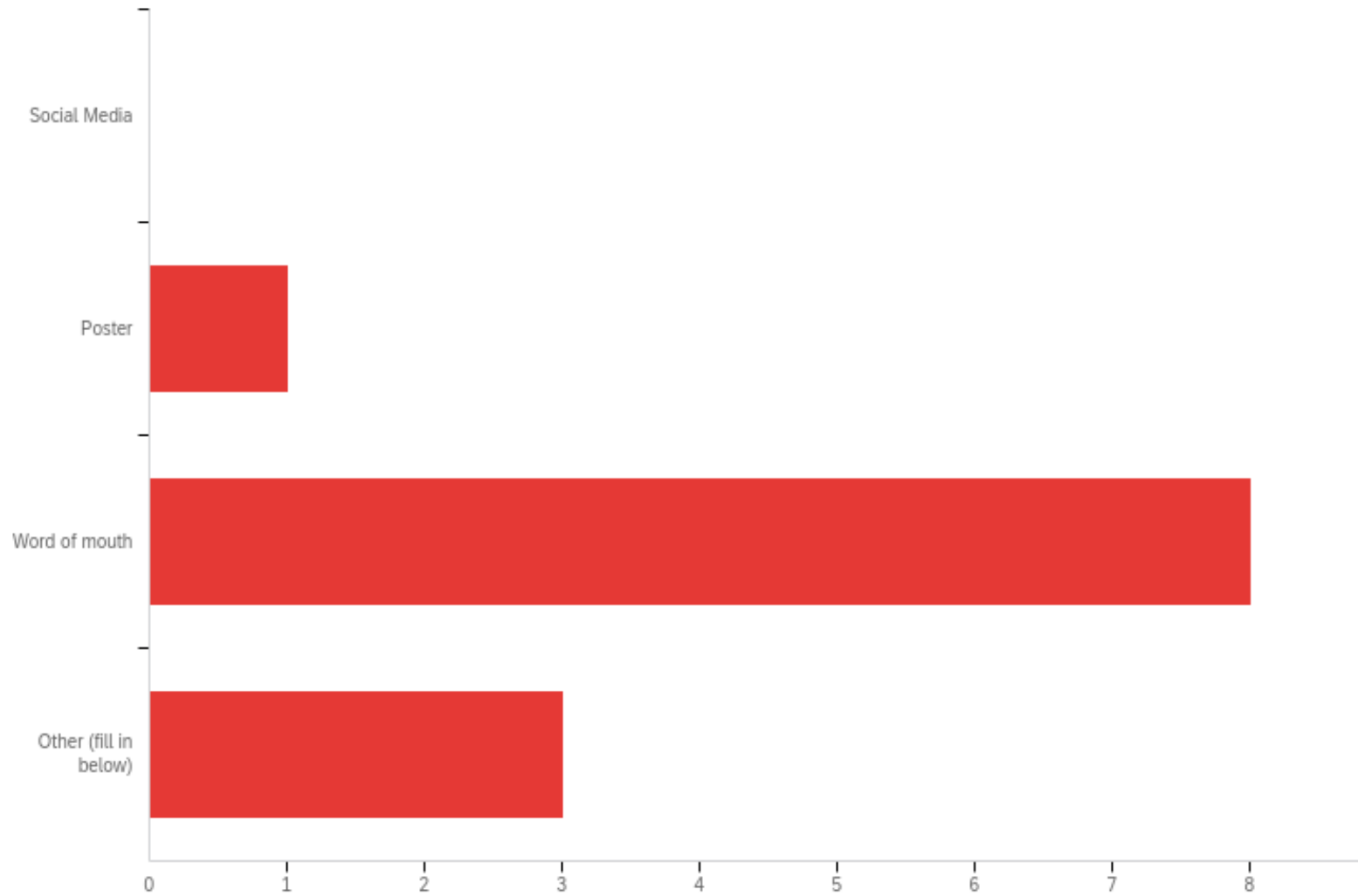
Q5 - Who are you?

#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Who are you?	1.00	3.00	1.83	0.99	0.97	12

Q5 - Who are you?

#	Answer	%	Count
1	Student	58.33%	7
2	Faculty	0.00%	0
3	Community Member	41.67%	5
	Total	100%	12

Q6 - What brought you to our exhibit?



Q6 - What brought you to our exhibit?

#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	What brought you to our exhibit? - Selected Choice	2.00	4.00	3.17	0.55	0.31	12

Q6 - What brought you to our exhibit?

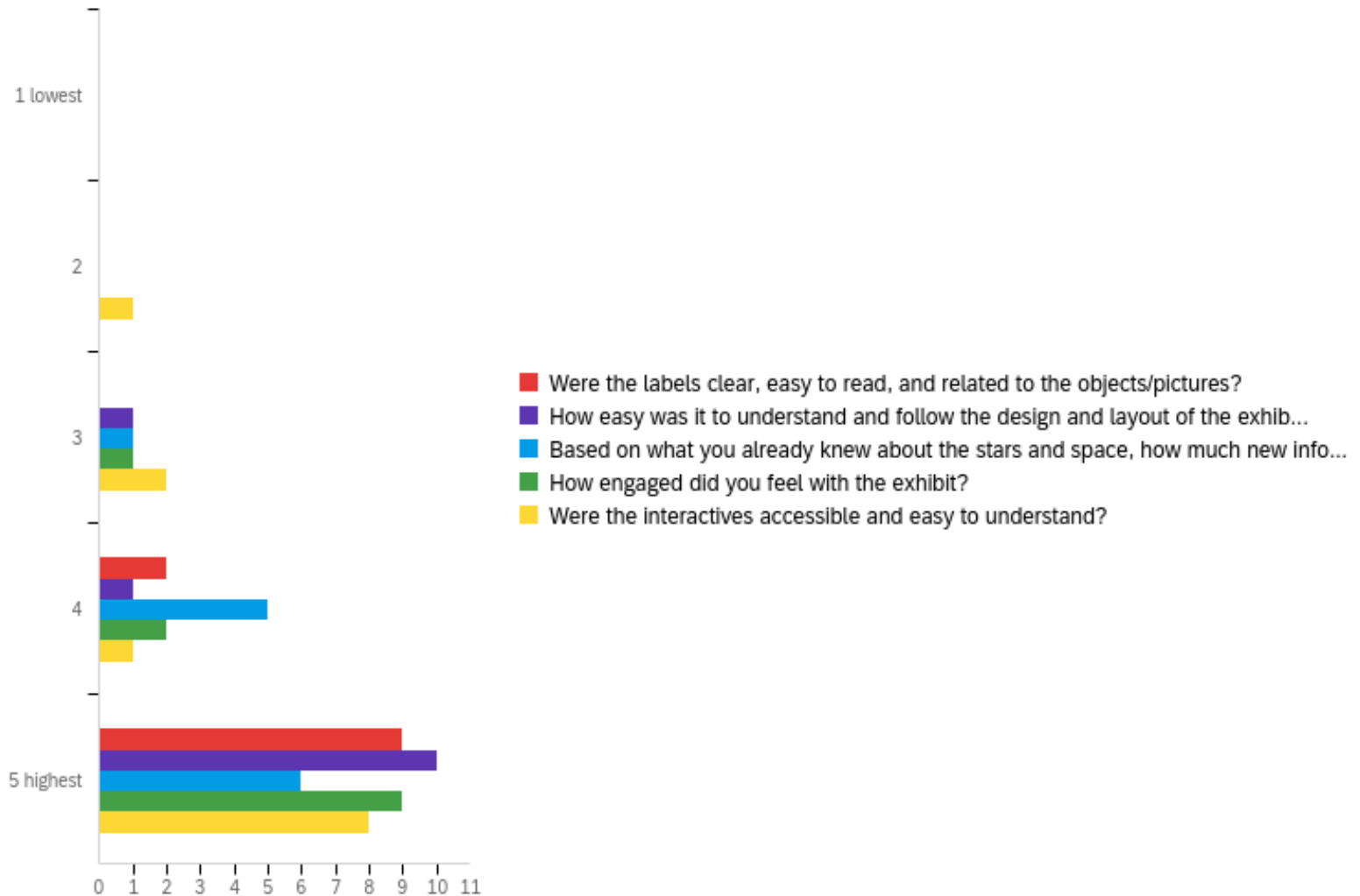
#	Answer	%	Count
1	Social Media	0.00%	0
2	Poster	8.33%	1
3	Word of mouth	66.67%	8
4	Other (fill in below)	25.00%	3
	Total	100%	12

Q6 - What brought you to our exhibit?

Q6_4_TEXT - Other (fill in below)

Other (fill in below) - Text
UCCS Communications and VAPA Festival schedule
Class
Daughter, student

Q1 - On a scale of 1-5 (1=lowest and 5=highest/best).



Q1 - On a scale of 1-5 (1=lowest and 5=highest/best).

#	Field	Min	Max	Mean	Std Deviation	Variance	Count
1	Were the labels clear, easy to read, and related to the objects/pictures?	4.00	5.00	4.82	0.39	0.15	11
2	How easy was it to understand and follow the design and layout of the exhibit?	3.00	5.00	4.75	0.60	0.35	12
3	Based on what you already knew about the stars and space, how much new information did you gain?	3.00	5.00	4.42	0.64	0.41	12

Q1 - On a scale of 1-5 (1=lowest and 5=highest/best).

#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
4	How engaged did you feel with the exhibit?	3.00	5.00	4.67	0.62	0.39	12
5	Were the interactives accessible and easy to understand?	2.00	5.00	4.33	1.03	1.06	12

Q1 - On a scale of 1-5 (1=lowest and 5=highest/best).

#	Question	1 lowest		2		3		4		5 highest		Total
1	Were the labels clear, easy to read, and related to the objects/pictures?	0.0%	0	0.0%	0	0.0%	0	18.2%	2	81.8%	9	11
2	How easy was it to understand and follow the design and layout of the exhibit?	0.0%	0	0.0%	0	8.3%	1	8.3%	1	83.3%	10	12
3	Based on what you already knew about the stars and space, how much new information did you gain?	0.0%	0	0.0%	0	8.3%	1	41.7%	5	50.0%	6	12

Q1 - On a scale of 1-5 (1=lowest and 5=highest/best).

#	Question	1 lowest		2		3		4		5 highest		Total
4	How engaged did you feel with the exhibit?	0.0%	0	0.0%	0	8.3%	1	16.7%	2	75.0%	9	12
5	Were the interactives accessible and easy to understand?	0.0%	0	8.3%	1	16.7%	2	8.3%	1	66.7%	8	12

Q2 - What changes would you make to improve the exhibit?

What changes would you make to improve the exhibit?

It might have been overly ambitious in scale. Perhaps zeroing in on one or two time periods or aspects of space would have been better to work with.

Nothing

N/A

Nothing it was amazing

Overall the exhibit looks good, the only thing I would personally change is the lighting.

Larger room

A lil bit less reading

More interaction with students

Q3 - What did you find most interesting and what do you wish there was more information about?

What did you find most interesting and what do you wish there was more information about?

I enjoyed the sections on future space travel and on how early knowledge of space and calculations of sizes and distances of nearby planets, moon, sun very interesting.

The engagement with student experiences and attention to detail

The spaceship Neptune

Timeline was my favorite part of the exhibit.

Like the information on artemis

I found it all very interesting

The Greek device that was one of the first computers. I wish there was some more information about the stories

All

Q7 - How would you describe this exhibit to someone who wasn't there?

How would you describe this exhibit to someone who wasn't there?

A high level celebration of man's quest for knowledge about, and travel into, space.

Really interesting and informative

Intricate and engaging!

Fascinating

It was educational, fun, exciting, and full of fun stuff.

Navigation research and connection

A really cool science museum type feel that taught me a lot about humans and the stars

There was astronomy and mythology.

Q4 - Please share any additional questions or comments. We are working to improve our exhibit for installation. We appreciate your feedback and thank you for helping us improve!

Please share any additional questions or comments. We are working to improve our exhibit for installation. We appreciate your feedback and thank you for helping us improve!

The exhibit was very well done and I'm glad to have been able to visit.

I heard of this through word of mouth, and it was a pleasure to walk through. :)

My interaction with students explaining.