Charts

These charts analyze in range of 100 response.

| Question	Types of Data	Type of chart
Gender	Qualitative nominal	Pie chart
Age	Quantitative discrete	Histogram Chart
Usage of Apps (Y/N)	Qualitative nominal	Pie chart
Reason of not using	Qualitative nominal	Bar chart
Use before Covid19 (Y/N)	Qualitative nominal	Pie chart
Fields to use in		Bar chart
Apps mostly used		
Advantages		
disadvantages		
Features mostly used		
No of conferences	Quantitative discrete	Histogram Chart
No of participants		
Acceptable time of meeting		
Price for unlimited time meeting		
New Feature is useful (Y/N)	Qualitative nominal	Pie chart
Languages needed in subtitles		Bar chart

1. Video Conferencing :

1.2 Gender :

Gender

105 responses

● Male
● Female

76.2%

23.8%
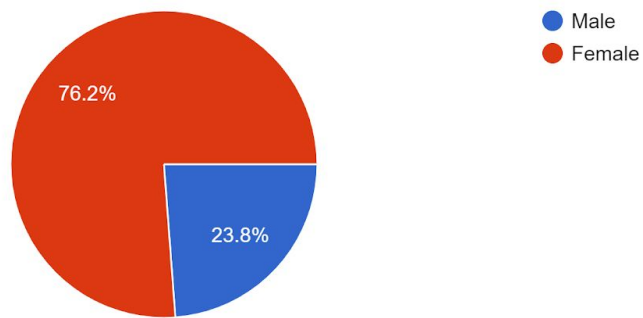
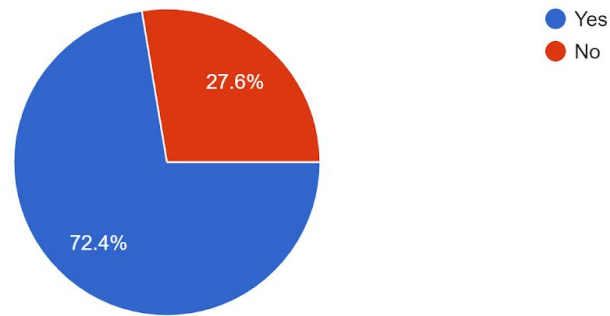## 1.3 Age :
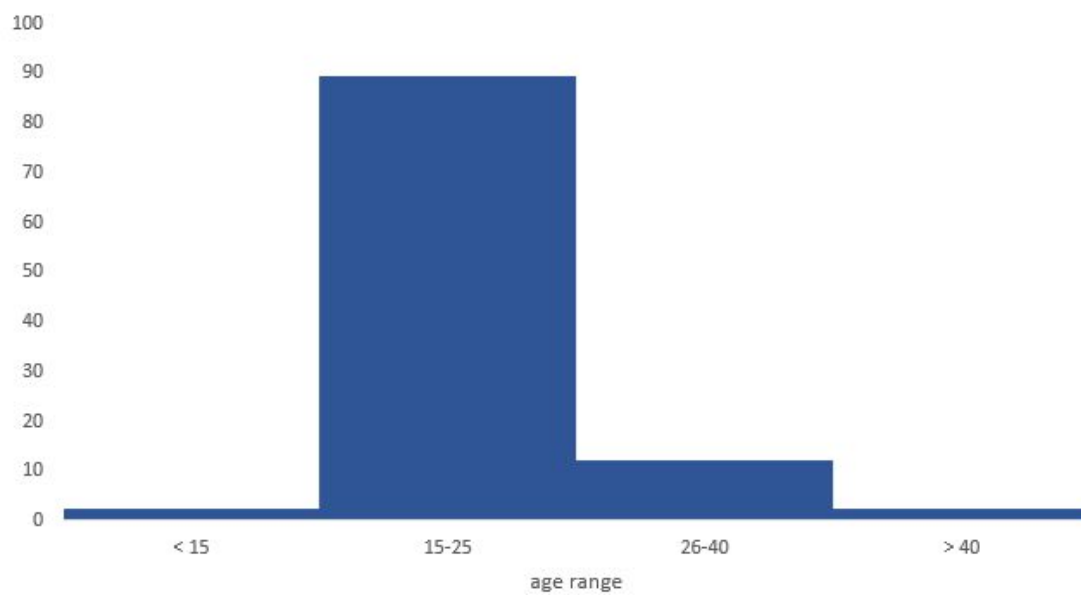
1.4 Do you use any video conferencing app nowadays?

Do you use any video conferencing app nowadays?
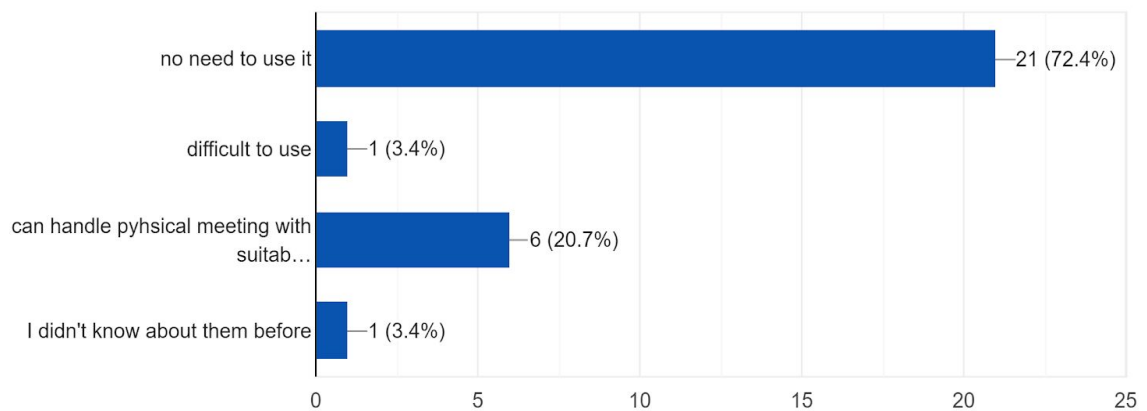105 responses

- ● Yes
- ● No

27.6%

72.4%

2. Not interested :

2.1 What is the reason for not using video conferencing apps?

What is the reason for not using video conferencing apps?
29 responses

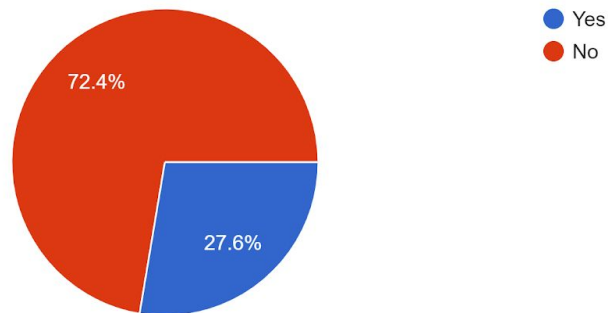|	
no need to use it	21 (72.4%)
difficult to use	1 (3.4%)
can handle pyhsical meeting with suitab…	6 (20.7%)
I didn't know about them before	1 (3.4%)

3. About video conferencing apps :

3.1 Have you been using video conferencing apps before COVID19

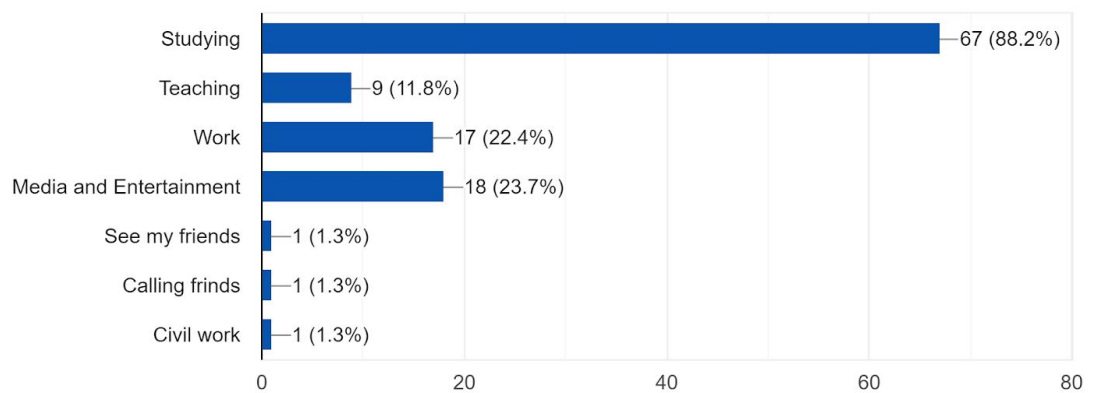Have you been using video conferencing apps before COVID19 ?

76 responses

- Yes
- No

72.4%

27.6%

3.2 Which field do you use video conferences in ?

Which field do you use video conferences in ?

76 responses

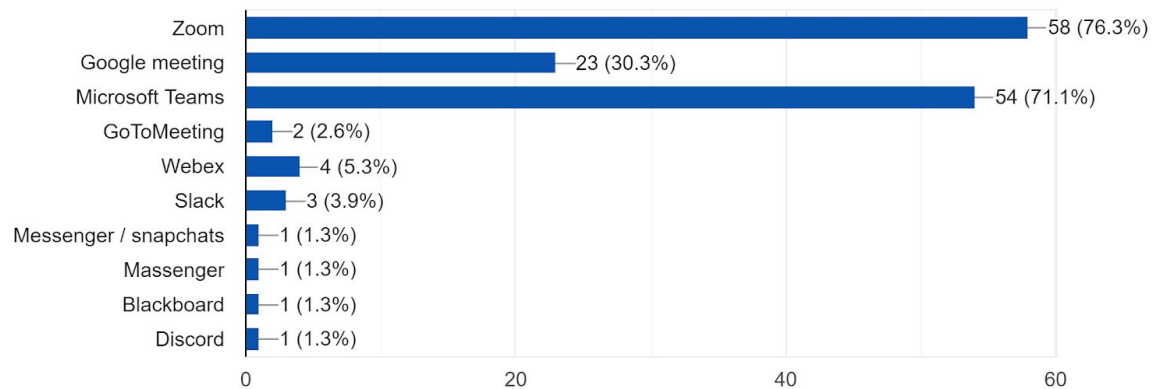| Field	Value
Studying	67 (88.2%)
Teaching	9 (11.8%)
Work	17 (22.4%)
Media and Entertainment	18 (23.7%)
See my friends	1 (1.3%)
Calling frinds	1 (1.3%)
Civil work	1 (1.3%)

3.3 Which apps do you currently use today for video conferencing

Which apps do you currently use today for video conferencing ?

76 responses

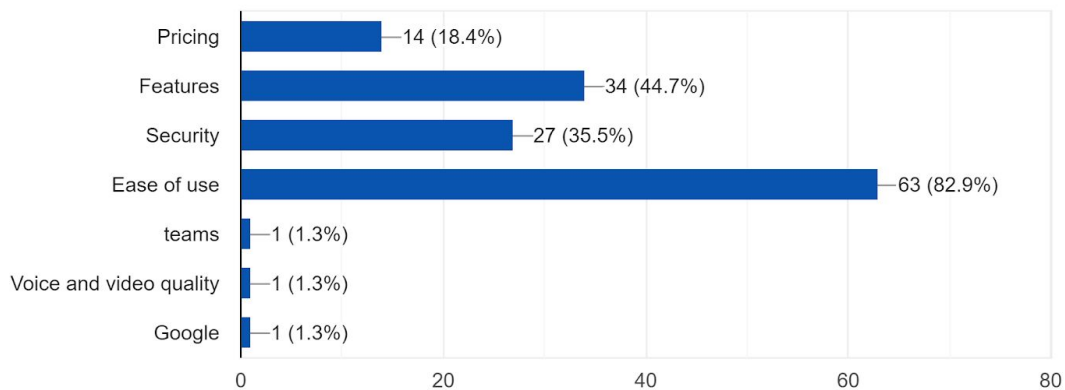| App	Responses
Zoom	58 (76.3%)
Google meeting	23 (30.3%)
Microsoft Teams	54 (71.1%)
GoToMeeting	2 (2.6%)
Webex	4 (5.3%)
Slack	3 (3.9%)
Messenger / snapchats	1 (1.3%)
Massenger	1 (1.3%)
Blackboard	1 (1.3%)
Discord	1 (1.3%)

3.4 If you recommend one of them, why do you prefer this one more ?

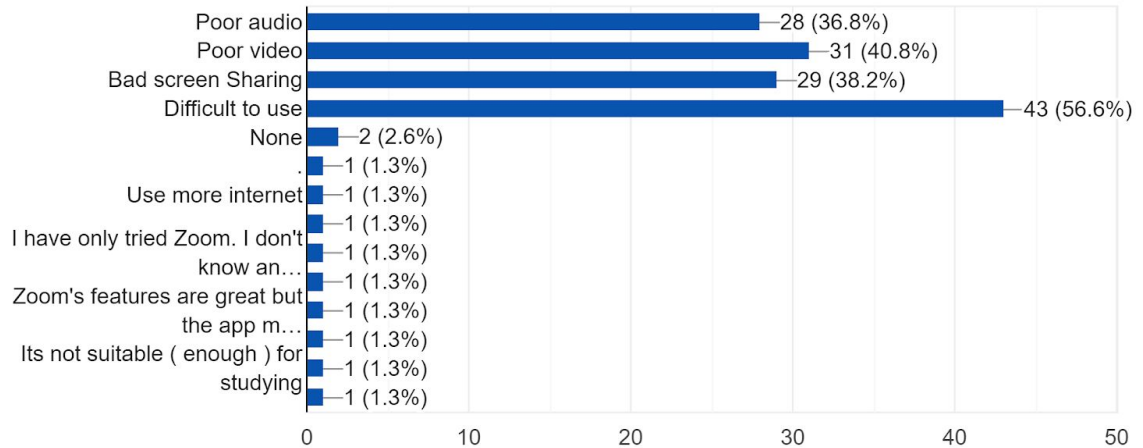If you recommend one of them, why do you prefer this one more ?

76 responses

Reason	Responses
Pricing	14 (18.4%)
Features	34 (44.7%)
Security	27 (35.5%)
Ease of use	63 (82.9%)
teams	1 (1.3%)
Voice and video quality	1 (1.3%)
Google	1 (1.3%)

3.5 If you don't recommend one of them, why not?

If you don't recommend one of them, why not?
76 responses

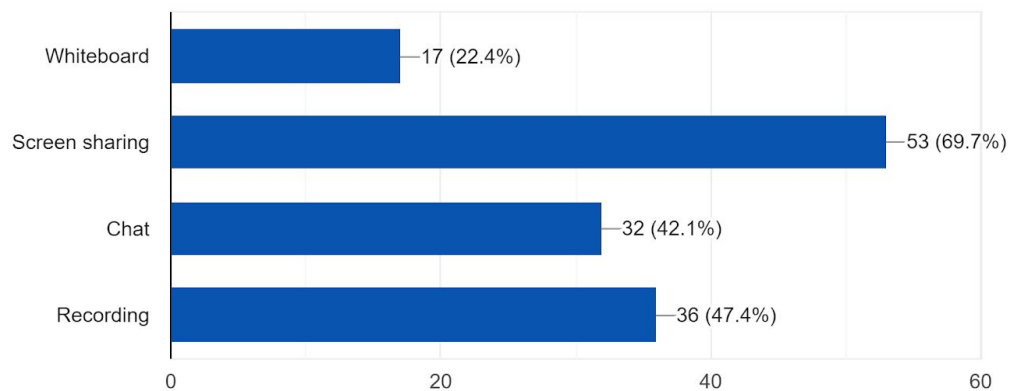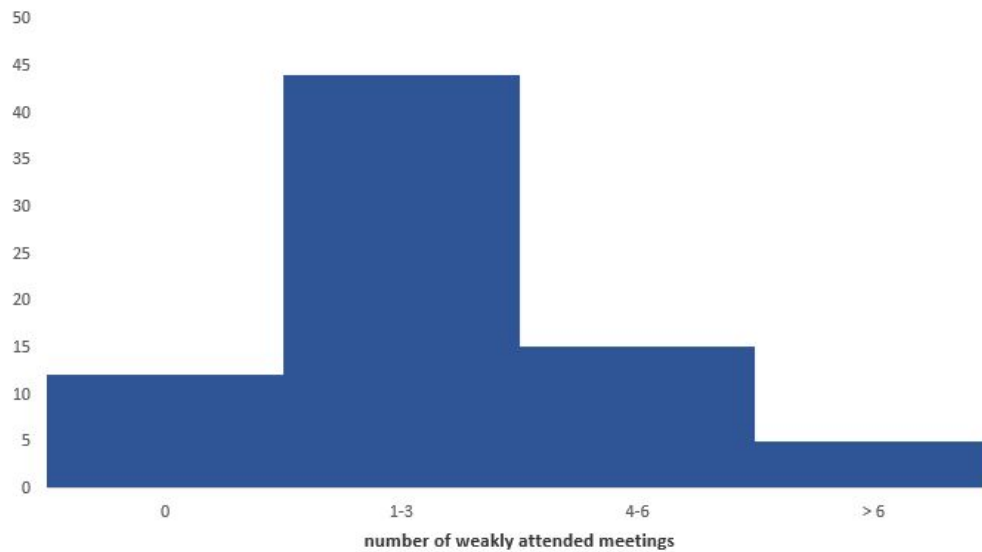| Response	Count
Poor audio	28 (36.8%)
Poor video	31 (40.8%)
Bad screen Sharing	29 (38.2%)
Difficult to use	43 (56.6%)
None	2 (2.6%)
.	1 (1.3%)
Use more internet	1 (1.3%)
I have only tried Zoom. I don't know an…	1 (1.3%)
Zoom's features are great but the app m…	1 (1.3%)
Its not suitable (enough) for studying	1 (1.3%)
	1 (1.3%)

3.6 Which features do you use the most ?

Which features do you use the most ?
76 responses

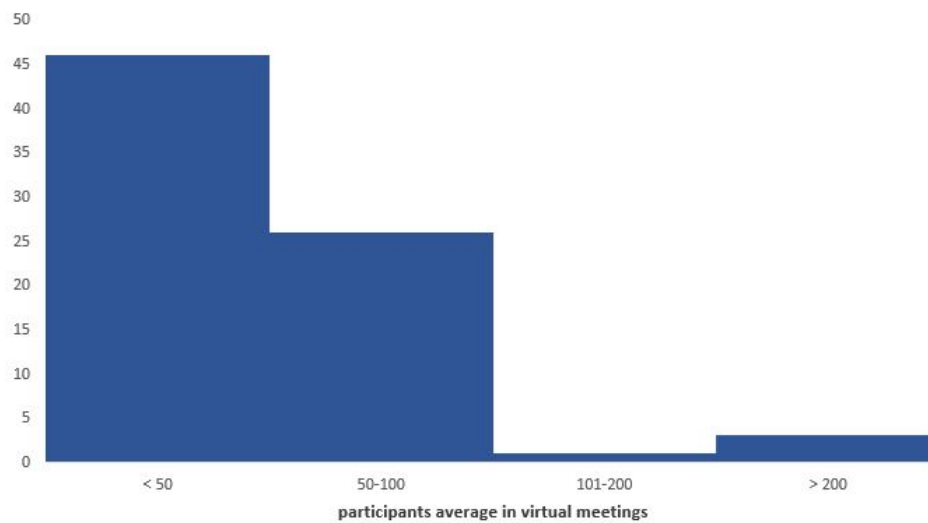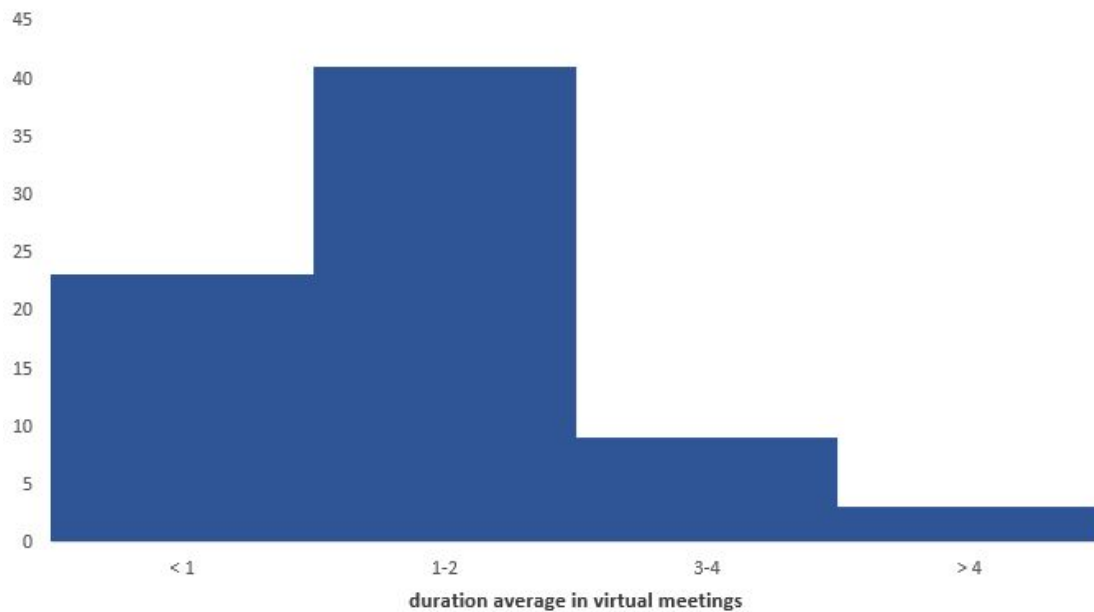| Feature	Count
Whiteboard	17 (22.4%)
Screen sharing	53 (69.7%)
Chat	32 (42.1%)
Recording	36 (47.4%)

4. Meeting Details :

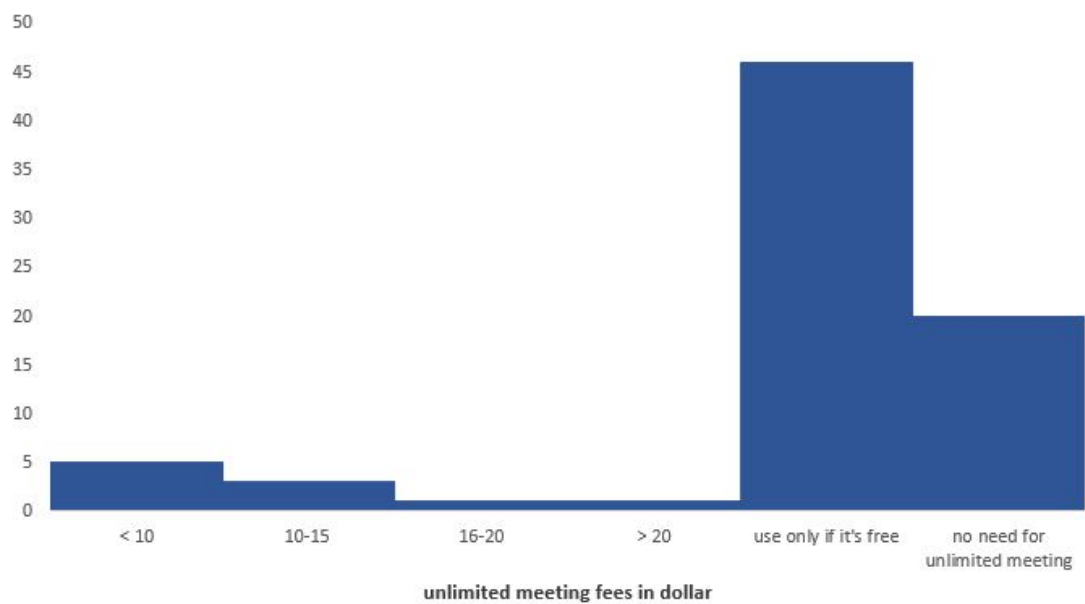## 4.1 How many video conferences do you usually attend weekly?

4.2 What's the average of participants in the virtual meeting you attend ?

4.3 In your opinion, what's the acceptable length of time for video conferencing ? " hour "

duration average in virtual meetings

4.4 How much can you pay for unlimited time video conferencing ?
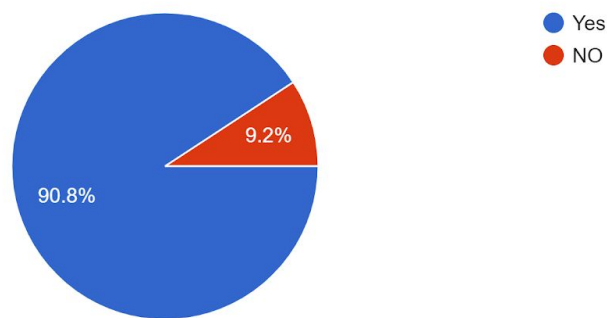

unlimited meeting fees in dollar

5. New Feature :

5.1 Based on the text above, do you feel this feature will be useful for you ?

Based on the text above, do you feel this feature will be useful for you ?
76 responses

- Yes
- NO

9.2%

90.8%

5.2 Which languages do you need in subtitles?

Which languages do you need in subtitles?
76 responses

Language	Count
English	69 (90.8%)
Arabic	53 (69.7%)
Chinese	7 (9.2%)
German	10 (13.2%)
Hindi	6 (7.9%)
Spanish	13 (17.1%)
French	15 (19.7%)
Russian	6 (7.9%)
Japanese	4 (5.3%)
Turkish	7 (9.2%)
Korean	1 (1.3%)
Germany	1 (1.3%)
Dutsch	1 (1.3%)
Not care	1 (1.3%)
Italian	1 (1.3%)