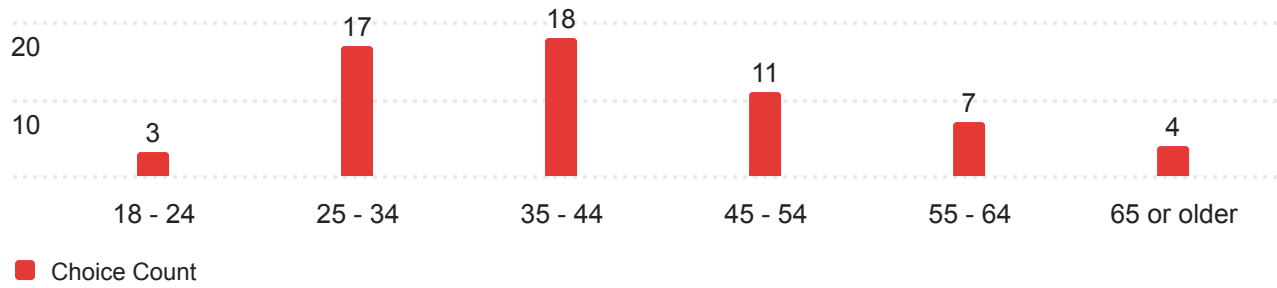
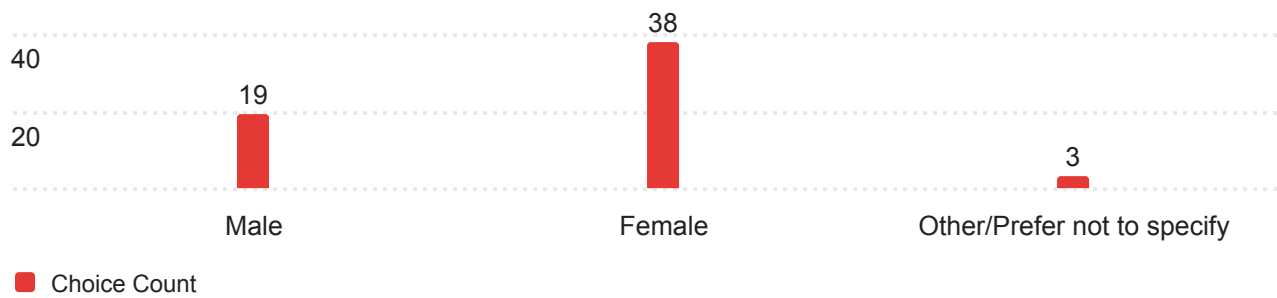


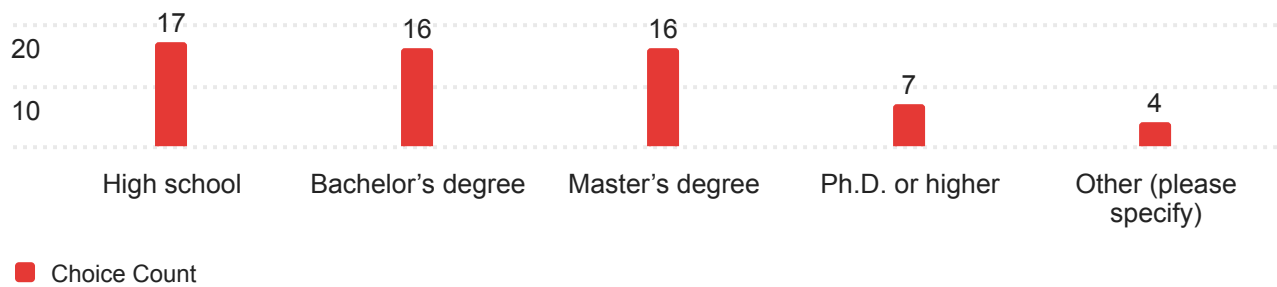
Q2 - age



Q3 - gender



Q4 - educ - Selected Choice



Q4_5_TEXT - Other (please specify) - Text

Other (please specify) - Text

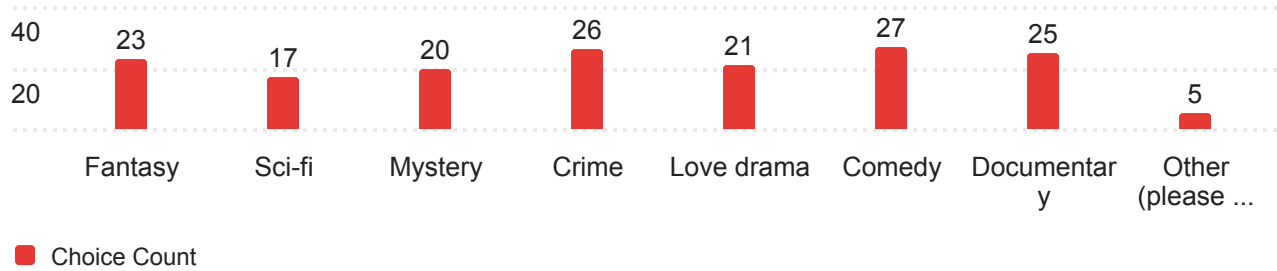
Associates degree

graduate degree

Associate in Applied Science degree

Associate

Q8 - lit_genres - Selected Choice



Q8_8_TEXT - Other (please specify) - Text

Other (please specify) - Text

Horror

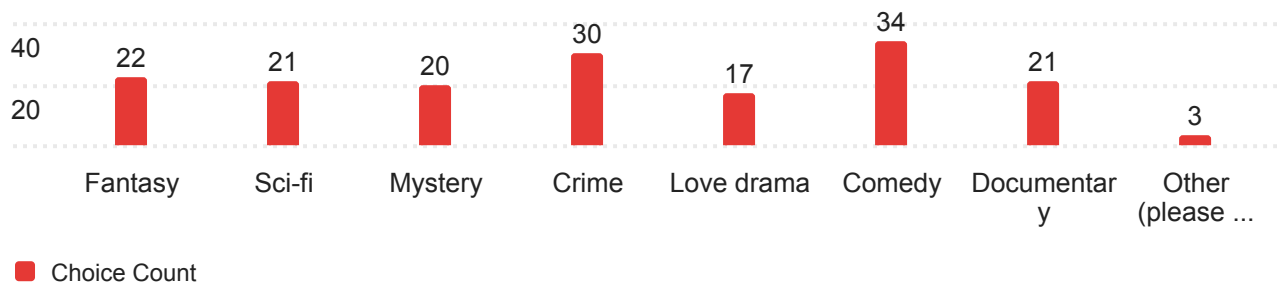
Horror

Thriller

poetry

horror

Q9 - movie_genres - Selected Choice



Q9_8_TEXT - Other (please specify) - Text

Other (please specify) - Text

Horror

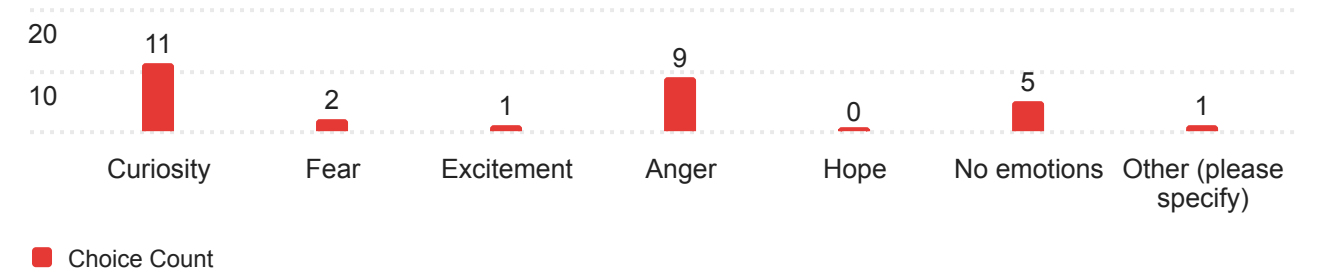
Horror

horror

Q30 - cb_p1_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. (1 - Very Unlikely to 7 - Very Likely)	1.00	7.00	4.17	2.23	4.97	29	121.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	1.00	7.00	4.14	2.16	4.67	29	120.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	1.00	7.00	4.07	2.05	4.20	29	118.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	1.00	7.00	4.38	1.71	2.93	29	127.00

Q14 - cb_p1_e - Selected Choice



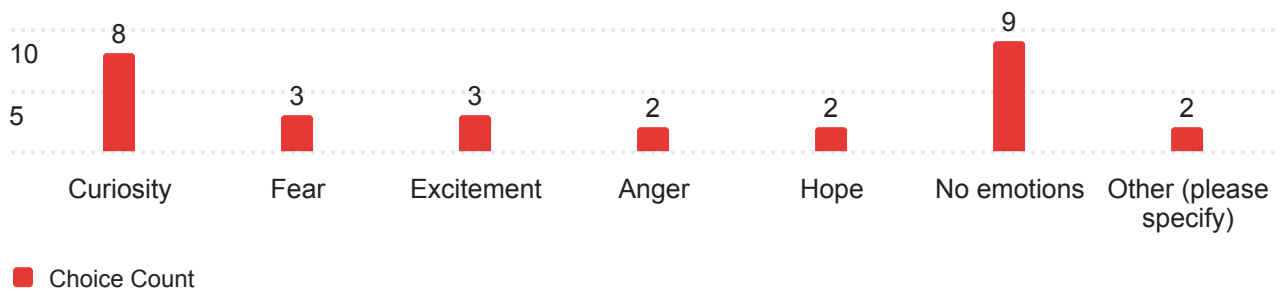
Q14_7_TEXT - Other (please specify) - Text

Other (please specify) - Text
Sadness

Q29 - dc_p2_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. (1 - Very Unlikely to 7 - Very Likely)	1.00	7.00	5.03	2.33	5.41	29	146.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	1.00	7.00	5.14	2.16	4.67	29	149.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	1.00	7.00	4.86	1.96	3.84	29	141.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	1.00	7.00	4.83	1.72	2.97	29	140.00

Q20 - dc_p2_e - Selected Choice



Q20_7_TEXT - Other (please specify) - Text

Other (please specify) - Text

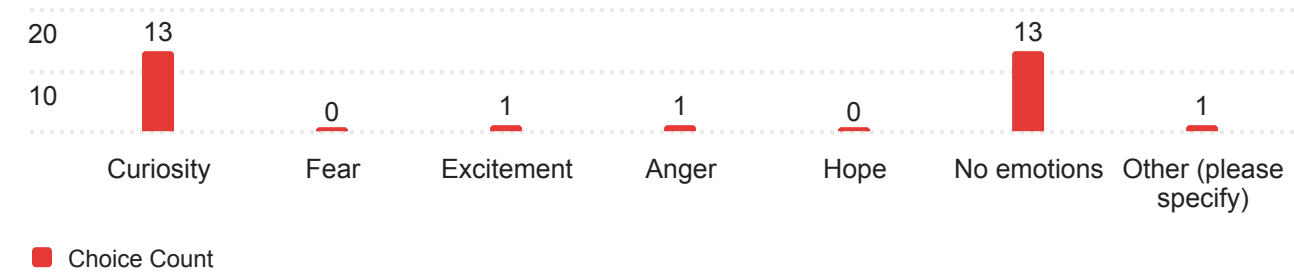
disappointment

Disbelief

Q23 - cb_e1_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. (1 - Very Unlikely to 7 - Very Likely)	1.00	7.00	4.38	2.30	5.27	29	127.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	1.00	7.00	4.21	2.06	4.23	29	122.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	1.00	7.00	4.69	1.91	3.66	29	136.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	1.00	7.00	5.10	1.56	2.44	29	148.00

Q24 - cb_e1_e - Selected Choice



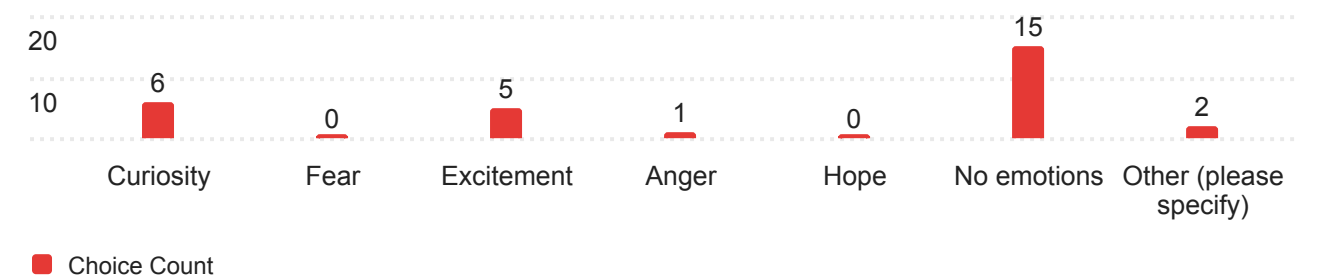
Q24_7_TEXT - Other (please specify) - Text

Other (please specify) - Text
Disgust

Q27 - dc_e2_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. (1 - Very Unlikely to 7 - Very Likely)	1.00	7.00	3.86	2.27	5.15	29	112.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	1.00	7.00	3.69	2.12	4.49	29	107.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	1.00	7.00	4.07	1.84	3.37	29	118.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	1.00	7.00	4.72	1.39	1.92	29	137.00

Q28 - dc_e2_e - Selected Choice



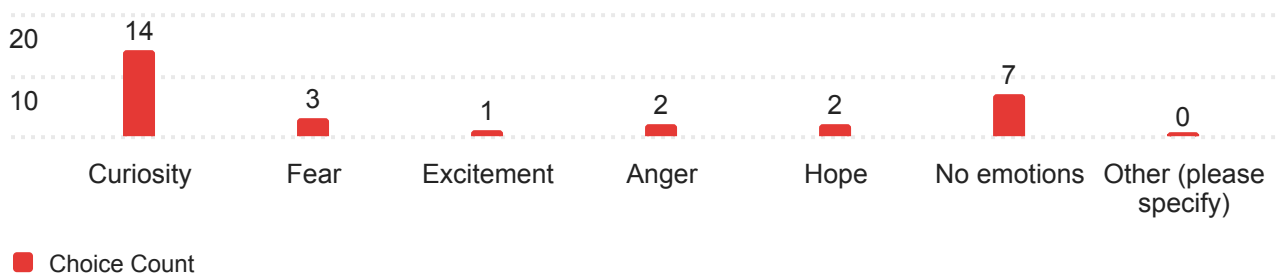
Q28_7_TEXT - Other (please specify) - Text

Other (please specify) - Text
indifference
Joy

Q33 - cb_h1_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. (1 - Very Unlikely to 7 - Very Likely)	1.00	7.00	4.69	1.95	3.80	29	136.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	1.00	7.00	4.52	1.89	3.56	29	131.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	1.00	7.00	4.07	1.48	2.20	29	118.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	1.00	7.00	4.52	1.55	2.39	29	131.00

Q34 - cb_h1_e - Selected Choice



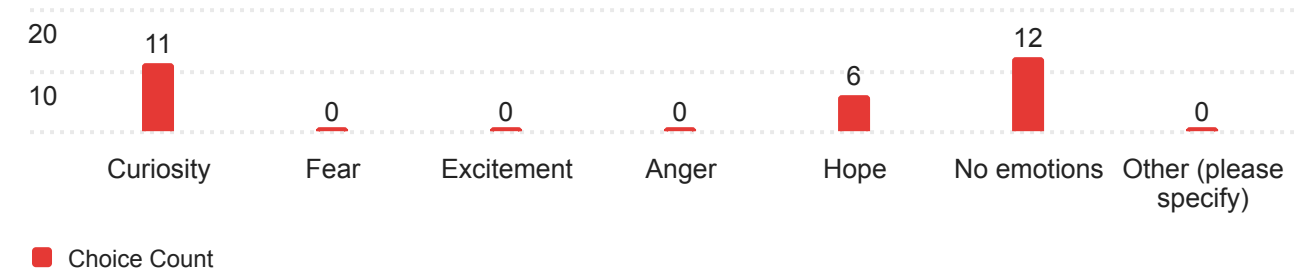
Q34_7_TEXT - Other (please specify) - Text

No data found - your filters may be too exclusive!

Q39 - dc_h2_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. (1 - Very Unlikely to 7 - Very Likely)	1.00	7.00	4.31	1.88	3.52	29	125.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	1.00	7.00	4.31	1.88	3.52	29	125.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	1.00	6.00	3.52	1.55	2.39	29	102.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	1.00	7.00	4.24	1.48	2.18	29	123.00

Q40 - dc_h2_e - Selected Choice



Q40_7_TEXT - Other (please specify) - Text

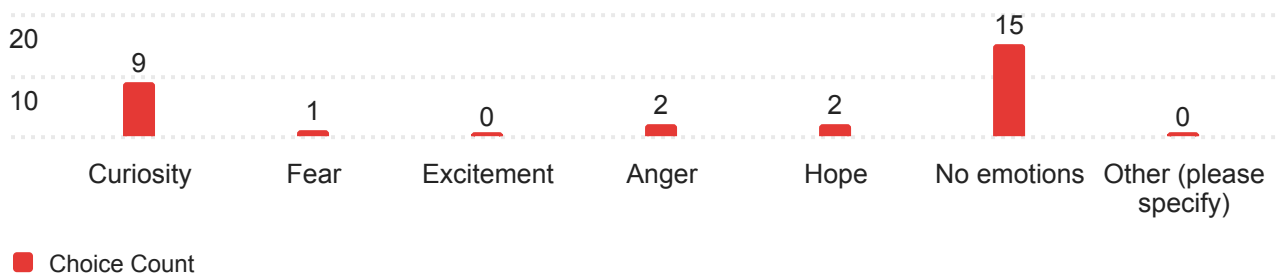
No data found - your filters may be too exclusive!



Q41 - cb_s1_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. (1 - Very Unlikely to 7 - Very Likely)	1.00	7.00	3.45	2.14	4.59	29	100.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	1.00	7.00	3.52	2.14	4.59	29	102.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	1.00	7.00	3.52	2.06	4.25	29	102.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	1.00	7.00	4.03	1.65	2.72	29	117.00

Q42 - cb_s1_e - Selected Choice



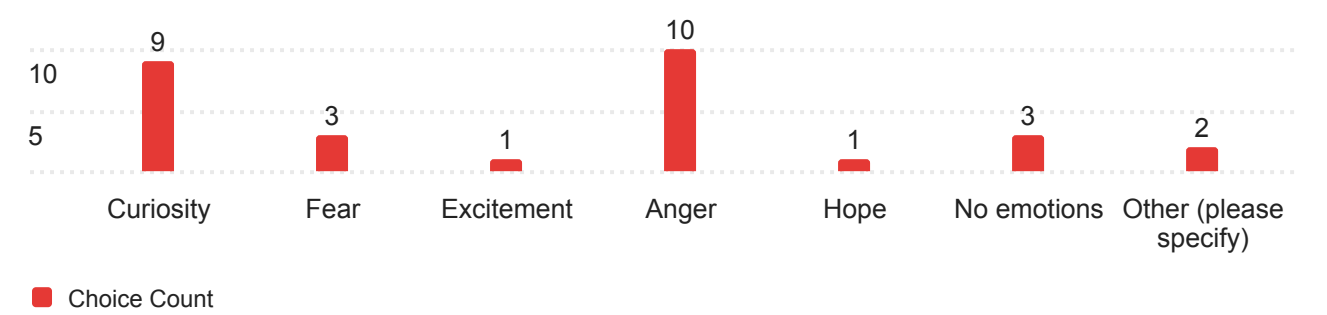
Q42_7_TEXT - Other (please specify) - Text

No data found - your filters may be too exclusive!

Q47 - dc_s2_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. (1 - Very Unlikely to 7 - Very Likely)	2.00	7.00	5.10	1.45	2.09	29	148.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	2.00	7.00	5.41	1.35	1.83	29	157.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	2.00	7.00	5.07	1.46	2.13	29	147.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	2.00	7.00	5.38	1.27	1.61	29	156.00

Q48 - dc_s2_e - Selected Choice



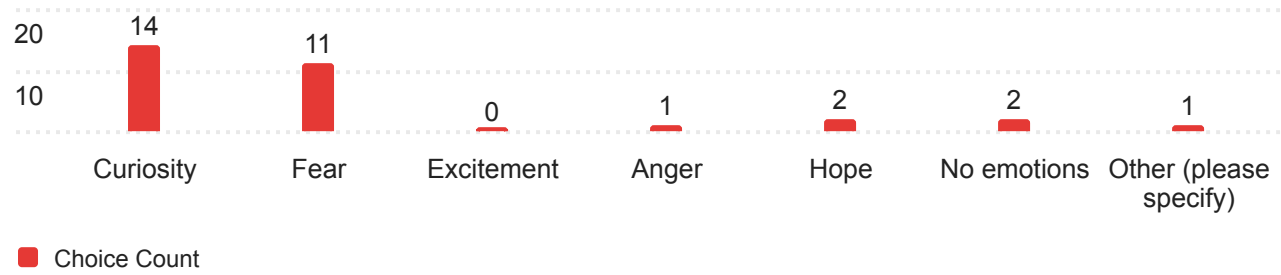
Q48_7_TEXT - Other (please specify) - Text

Other (please specify) - Text
contempt
disappointment

Q31 - cb_p2_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. (1 - Very Unlikely to 7 - Very Likely)	1.00	7.00	5.61	1.66	2.75	31	174.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	1.00	7.00	5.35	1.68	2.81	31	166.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	1.00	7.00	4.58	1.76	3.08	31	142.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	1.00	7.00	4.71	1.55	2.40	31	146.00

Q16 - cb_p2_e - Selected Choice



Q16_7_TEXT - Other (please specify) - Text

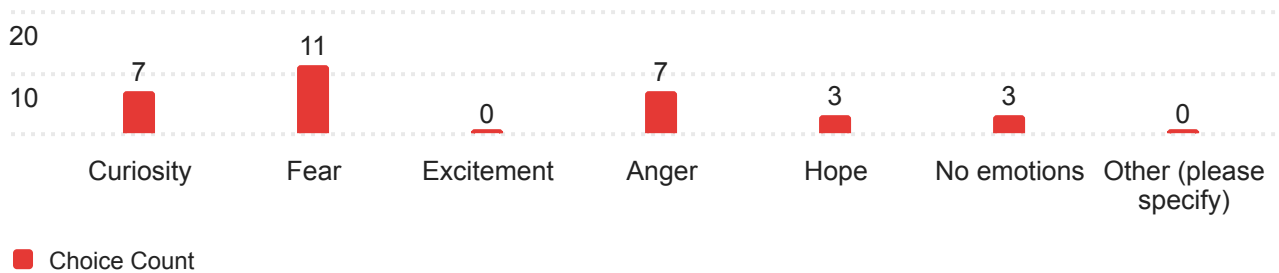
Other (please specify) - Text

Irritation

Q32 - dc_p1_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. (1 - Very Unlikely to 7 - Very Likely)	1.00	7.00	5.45	1.76	3.09	31	169.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	1.00	7.00	5.29	1.69	2.85	31	164.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	1.00	7.00	4.35	1.47	2.16	31	135.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	1.00	7.00	4.68	1.33	1.77	31	145.00

Q17 - dc_p1_e - Selected Choice



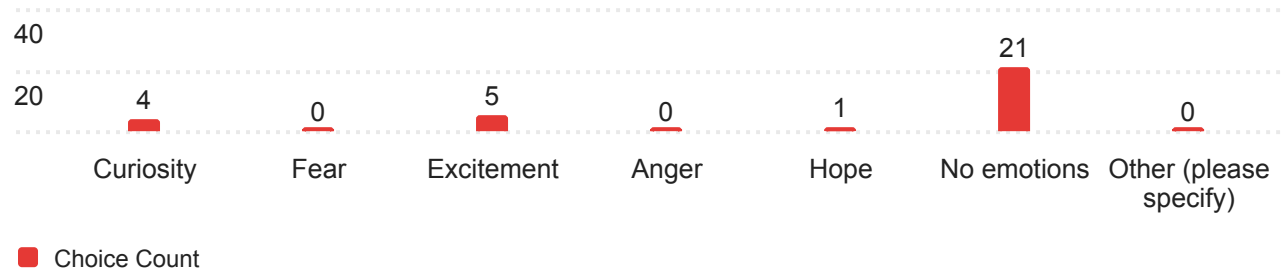
Q17_7_TEXT - Other (please specify) - Text

No data found - your filters may be too exclusive!

Q25 - cb_e2_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. (1 - Very Unlikely to 7 - Very Likely)	1.00	7.00	3.45	2.14	4.57	31	107.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	1.00	7.00	3.26	2.24	5.03	31	101.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	1.00	7.00	3.16	1.97	3.88	31	98.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	1.00	7.00	4.32	1.73	2.99	31	134.00

Q26 - cb_e2_e - Selected Choice



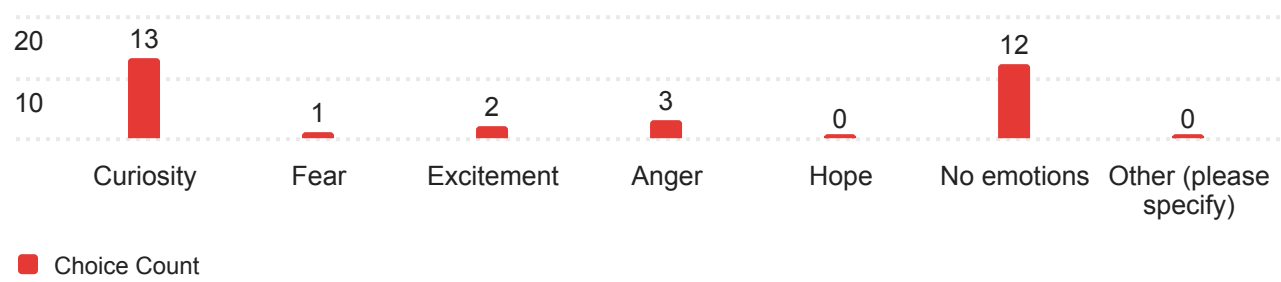
Q26_7_TEXT - Other (please specify) - Text

No data found - your filters may be too exclusive!

Q21 - dc_e1_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. (1 - Very Unlikely to 7 - Very Likely)	1.00	7.00	4.68	2.12	4.48	31	145.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	1.00	7.00	4.16	2.14	4.59	31	129.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	1.00	7.00	4.16	2.20	4.84	31	129.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	1.00	7.00	4.16	1.92	3.68	31	129.00

Q22 - dc_e1_e - Selected Choice



Q22_7_TEXT - Other (please specify) - Text

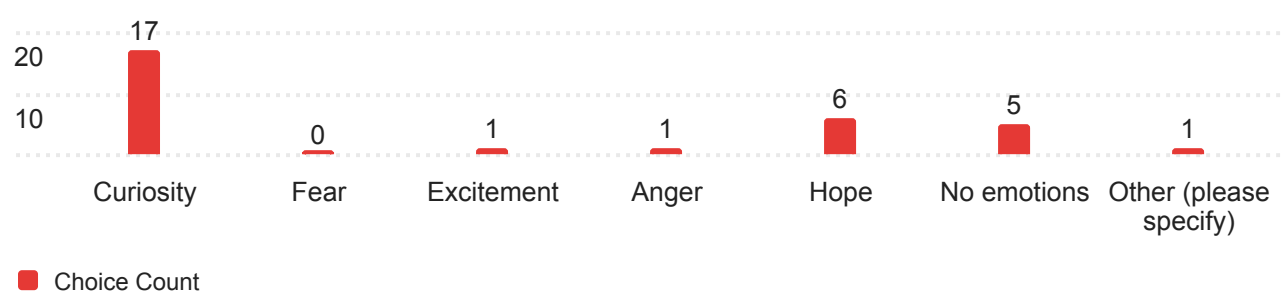
No data found - your filters may be too exclusive!



Q35 - cb_h2_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. 1 - Very Unlikely to 7 - Very Likely)	1.00	7.00	5.32	1.86	3.44	31	165.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	1.00	7.00	5.26	1.76	3.09	31	163.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	1.00	7.00	3.97	1.98	3.90	31	123.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	1.00	7.00	4.23	1.74	3.01	31	131.00

Q36 - cb_h2_e - Selected Choice



Q36_7_TEXT - Other (please specify) - Text

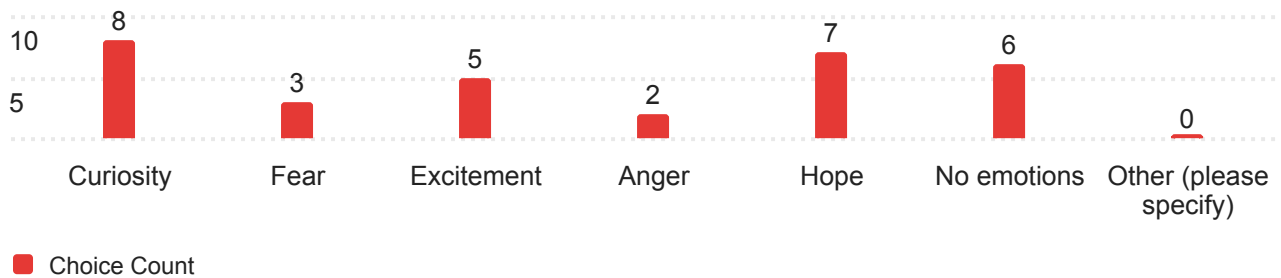
No data found - your filters may be too exclusive!



Q37 - dc_h1_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. (1 - Very Unlikely to 7 - Very Likely)	1.00	7.00	4.35	2.02	4.10	31	135.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	1.00	7.00	4.48	2.03	4.12	31	139.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	1.00	7.00	4.23	1.70	2.88	31	131.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	2.00	7.00	4.48	1.60	2.57	31	139.00

Q38 - dc_h1_e - Selected Choice



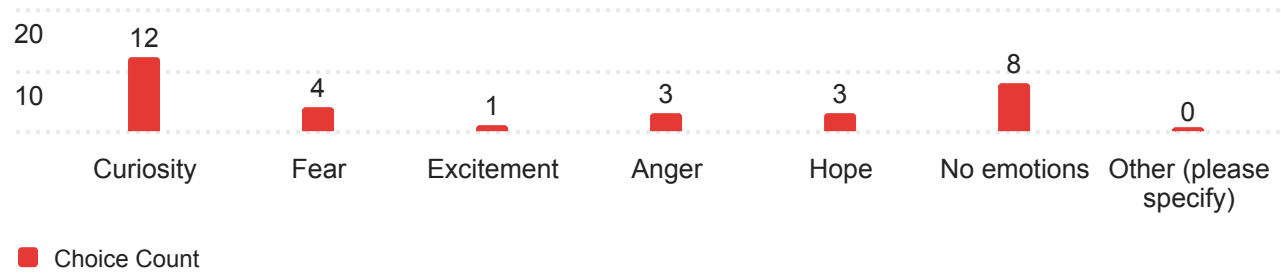
Q38_7_TEXT - Other (please specify) - Text

No data found - your filters may be too exclusive!

Q43 - cb_s2_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. (1 - Very Unlikely to 7 - Very Likely)	1.00	7.00	4.81	1.59	2.54	31	149.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	1.00	7.00	4.58	1.86	3.47	31	142.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	1.00	7.00	3.97	1.73	3.00	31	123.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	1.00	7.00	4.26	1.54	2.39	31	132.00

Q44 - cb_s2_e - Selected Choice



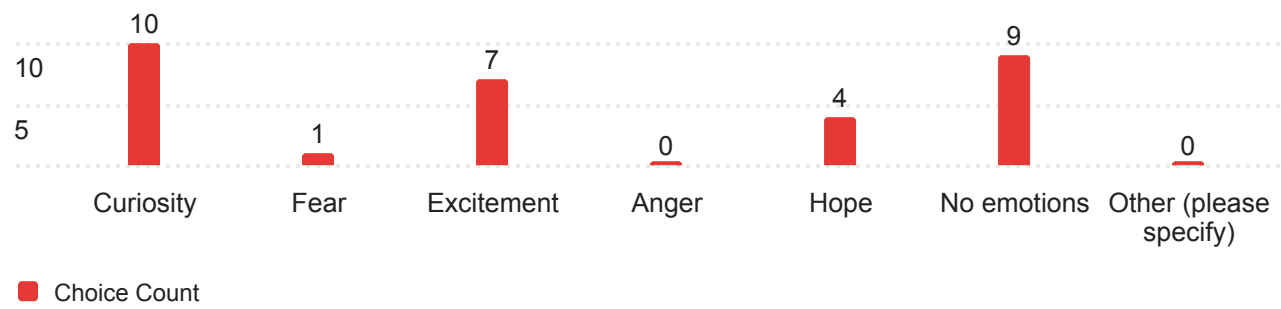
Q44_7_TEXT - Other (please specify) - Text

No data found - your filters may be too exclusive!

Q45 - dc_s1_m

Field	Min	Max	Mean	Standard Deviation	Variance	Responses	Sum
Rate how likely you would be to click on it. (1 - Very Unlikely to 7 - Very Likely)	1.00	7.00	4.84	1.87	3.49	31	150.00
Rate how interested you would be in the topic (1 - Not Interested at All to 7 - Very Interested)	1.00	7.00	4.68	1.92	3.70	31	145.00
Rate how familiar you would be with the event (1 - Not Familiar at All to 7 - Very Familiar)	1.00	7.00	4.06	1.78	3.16	31	126.00
Rate how credible you think the source of this headline was taken (1 - Not Credible at All to 7 - Very Credible)	1.00	7.00	4.65	1.68	2.81	31	144.00

Q46 - dc_s1_e - Selected Choice



Q46_7_TEXT - Other (please specify) - Text

No data found - your filters may be too exclusive!

Q60 - remembered_headlines

remembered_headlines

Selena Gomez Shares a close look at her Engagement Ring
 Teen Vaping Reduces to a 10 year
 Kanye West's Wife Bianca Censori Naked in the Grammys
 A look into another attempt on Trump

Selena Gomez, Teen vaping, Deepfake, Ozempic

The Deportation Show

The Deportation Show

attempt on trump life. scientist find new anti addiction suppressant. teen vape hit all time low in 10 years.

china create a ne AI 'Deepseek'

Trump assassination attempt, number of vaping youths reduce as more gets into vaping

about selena gomez showing off her engagement ring.

Selena Gomez get married, ozemic med treat drug and alcohol abuse

A new attempt on Trump's life

Migrants camps at Panama

Kanye West's wife Bianca Censori was half naked during the Grammy Awards

Accidentally find anti-addiction drug, immigrants held in hotel and camp, Trump's life in danger,

Trump being safe from assassination from previous assault.

The Deportation show, Deepseek wake, Selena Gomez, Trump fires scientist.

Trump safe after being targeted in second apparent assassination attempt.

I have an extremely short attention span, I'm sorry.

Kanye west wife walks naked ,Selena Gomez looks at engagement ring twice and immigrants found locked in motel

Trump survives assassination attempt, trump cuts science funding, Selena Gomez getting engaged, Kanye and his wife getting kicked out of an event

Youth vaping hit a 10-year low, A horrifying attempt on Trump's life, Have scientists developed an anti-addiction drug? US migrants were locked in a hotel in Panama.