DirectPoll (/)

▶
START

⏩
NEXT

⏹
STOP

Poll not starting? (/faq#connection)   **How to use?**
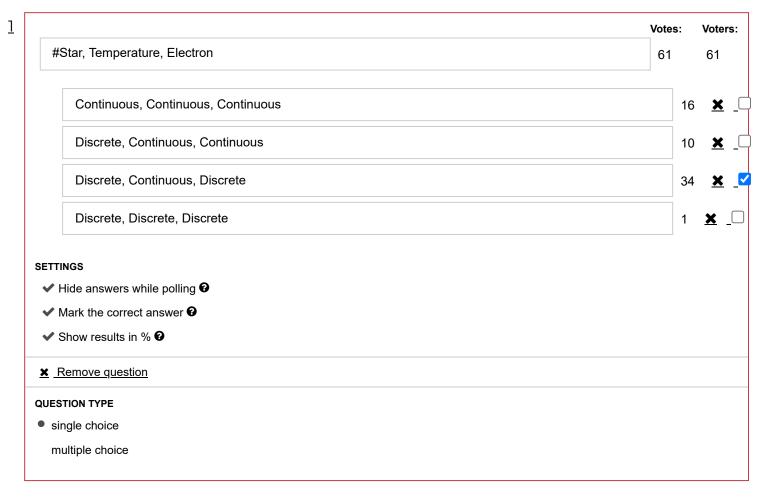
1. #Star, Temperature, Electron   ☰

Questions • Links • Look
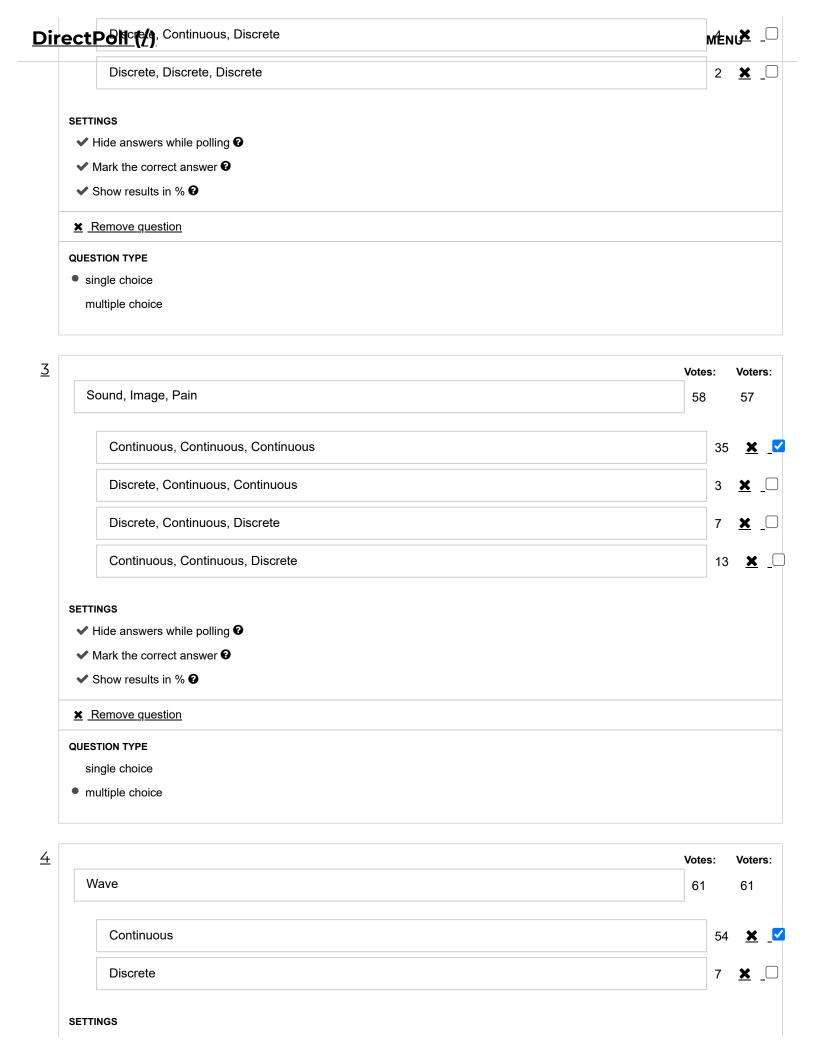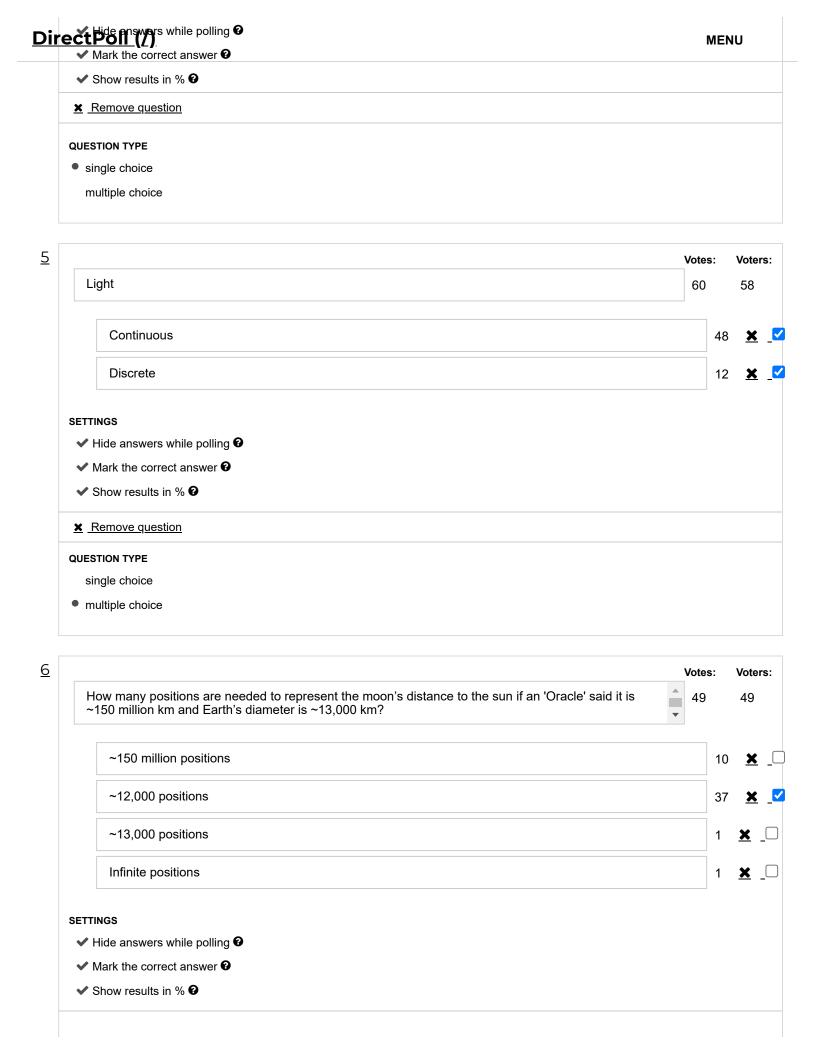
🗑 **Delete Poll**

✖ **Reset Results**   💾 **Save Poll**

Questions ❓

1

	Votes:	Voters:
#Star, Temperature, Electron	61	61

	Votes		
Continuous, Continuous, Continuous	16	✖	☐
Discrete, Continuous, Continuous	10	✖	☐
Discrete, Continuous, Discrete	34	✖	☑
Discrete, Discrete, Discrete	1	✖	☐

SETTINGS

✔ Hide answers while polling ❓
✔ Mark the correct answer ❓
✔ Show results in % ❓

✖ Remove question

QUESTION TYPE

● single choice

multiple choice

2

	Votes:	Voters:
Weight, Time, Speed	61	61

Continuous, Continuous, Continuous	52	✖	☑
Discrete, Continuous, Continuous	3	✖	☐

Discrete, Continuous, Discrete ✖ ☐

Discrete, Discrete, Discrete   2 ✖ ☐

SETTINGS

✔ Hide answers while polling ❓

✔ Mark the correct answer ❓

✔ Show results in % ❓

✖ Remove question

QUESTION TYPE

● single choice

multiple choice

3

	Votes:	Voters:
Sound, Image, Pain	58	57

Continuous, Continuous, Continuous	35	✖ ☑
Discrete, Continuous, Continuous	3	✖ ☐
Discrete, Continuous, Discrete	7	✖ ☐
Continuous, Continuous, Discrete	13	✖ ☐

SETTINGS

✔ Hide answers while polling ❓

✔ Mark the correct answer ❓

✔ Show results in % ❓

✖ Remove question

QUESTION TYPE

single choice

● multiple choice

4

	Votes:	Voters:
Wave	61	61

| Continuous | 54 | ✖ ☑ |
| Discrete | 7 | ✖ ☐ |

SETTINGS

✔ Hide answers while polling ❓
✔ Mark the correct answer ❓
✔ Show results in % ❓

✖ Remove question

QUESTION TYPE

● single choice

multiple choice

5

	Votes:	Voters:
Light	60	58

Continuous	48	✖ ☑
Discrete	12	✖ ☑

SETTINGS

✔ Hide answers while polling ❓
✔ Mark the correct answer ❓
✔ Show results in % ❓

✖ Remove question

QUESTION TYPE

single choice

● multiple choice

6

	Votes:	Voters:
How many positions are needed to represent the moon's distance to the sun if an 'Oracle' said it is ~150 million km and Earth's diameter is ~13,000 km?	49	49

~150 million positions	10	✖ ☐
~12,000 positions	37	✖ ☑
~13,000 positions	1	✖ ☐
Infinite positions	1	✖ ☐

SETTINGS

✔ Hide answers while polling ❓
✔ Mark the correct answer ❓
✔ Show results in % ❓

7

	Votes:	Voters:
If each A4 or Letter size paper has ~3,000 positions, how many pages are needed?	42	42

1 page	10	✖ ☐
2 pages	3	✖ ☐
3 pages	1	✖ ☐
4 pages	28	✖ ☑

SETTINGS

✔ Hide answers while polling ❓

✔ Mark the correct answer ❓

✔ Show results in % ❓

✖ Remove question

QUESTION TYPE

● single choice

multiple choice

8

	Votes:	Voters:
The number (30302131) in Hossein's number system is equal to:	44	44

13	6	✖ ☐
332,131	11	✖ ☐
Not valid	24	✖ ☑
20	3	✖ ☐

SETTINGS

✔ Hide answers while polling ❓

✔ Mark the correct answer ❓

✔ Show results in % ❓

✖ Remove question

QUESTION TYPE

● single choice

9

	Votes:	Voters:
The number (33331) in Hossein's number system is equal to:	49	49

	Votes		
33,331	3	✖	☐
17	28	✖	☑
Not valid	2	✖	☐
18	15	✖	☐
22	1	✖	☐

SETTINGS

✔ Hide answers while polling ❓

✔ Mark the correct answer ❓

✔ Show results in % ❓

✖ Remove question

QUESTION TYPE

● single choice

   multiple choice

10

	Votes:	Voters:
How many pages are needed to represent the moon's distance to the sun in Hossein's system if an 'Oracle' said it is ~150 million km and Earth's diameter is ~13,000 km? Each page can contain about 3,000 characters. **+35**	31	31

1 page	16	✖	☑
2 pages	0	✖	☐
3 pages	3	✖	☐
4 pages	12	✖	☐

SETTINGS

✔ Hide answers while polling ❓

✔ Mark the correct answer ❓

✔ Show results in % ❓

✖ Remove question

QUESTION TYPE

11

	Votes:	Voters:
The number (353332) in Radix-4 is equal to:	30	30

4,094	2	✖	☐
333,332	0	✖	☐
Not valid	27	✖	☑
22	1	✖	☐

SETTINGS

✔ Hide answers while polling ❓

✔ Mark the correct answer ❓

✔ Show results in % ❓

✖ Remove question

QUESTION TYPE

● single choice

multiple choice

12

	Votes:	Voters:
The number (333332) in Radix-4 is equal to:	37	37

4,094	29	✖	☑
333,332	3	✖	☐
Not valid	0	✖	☐
22	5	✖	☐

SETTINGS

✔ Hide answers while polling ❓

✔ Mark the correct answer ❓

✔ Show results in % ❓

✖ Remove question

QUESTION TYPE

● single choice

DirectPoll (/)

MENU

<u>13</u>

Votes: **Voters:**

The number (3333333333) in Base-4, repeating digit 3 for 10 times, is equal to: 0   0

(4 * 10) - 1	0	✖	☐
(4 ^ 10) - 1	0	✖	☑
(4 * 11) - 1	0	✖	☐
(4 ^ 11) - 1	0	✖	☐

SETTINGS

✔ Hide answers while polling ❓

✔ Mark the correct answer ❓

✔ Show results in % ❓

✖ Remove question

QUESTION TYPE

● single choice

multiple choice

Votes: **Voters:**

Enter question   0   0

Enter answer   0   ✖

SETTINGS

Hide answers while polling ❓

Mark the correct answer ❓

Show results in % ❓

✖ Remove question

QUESTION TYPE

● single choice

multiple choice

☐ Restricted Poll ❓   📅 **Your poll expires in 29 days** ❓   💾 **Save Poll**