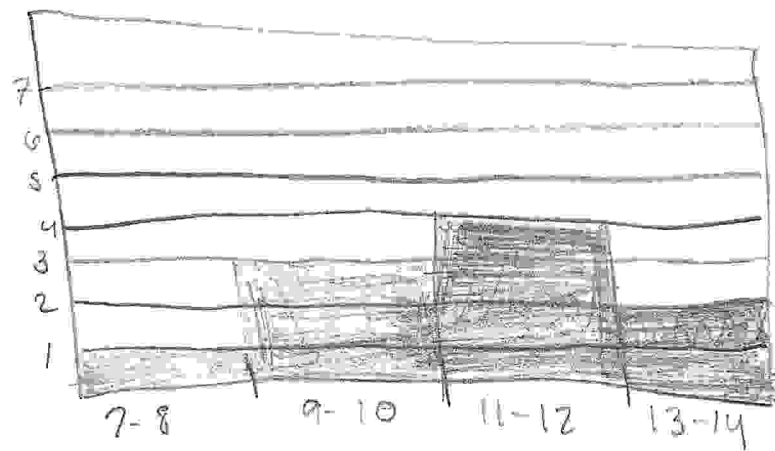


Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Darsh Menta	6th	May 11 2023	Math	7th	2014
Question #	Answers			Question #	Answers	
1	A			26	B	
2	D			27	A	
3	A			28	on paper	
4	on paper			29	C	
5	P			30	C	
6	-9			31	C	
7	C			32	D	
8	C			33	C	
9 -	A			34	C	
10	B			35	D	
11 -	A			36 -	B	
12	A			37	on paper	
13	A			38	C	
14	B			39	D	
15	B			40	D	
16	B			41	back of paper	
17	D			42	D	
18	C			43	A	
19 -	D			44	B	
20	on paper			45	A	
21	on paper			46	C	
22	B			47	D	
23	A			48	D	
24	C			49	B	
25	B			50 ★	C	

41



~~8°~~ ~~+2°~~ ~~+1°~~ ~~0°~~ ~~0°~~ ~~+2°~~ ~~18°~~
~~+4°~~ ~~+3°~~ ~~+2°~~

7-8 = 1
9-10 III
11-12 IIII
13-14 II

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Davsh Mehra	6th	May 11 2014	Math	7th	2014
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
9	because the product is negative			(B) ← Explained		
11	because it is 0.301, not 0.003			(C) ← Explained		
19	it is rotated 180° clockwise			(C) because the point changed.		
36	because they are negative numbers			(D) because the exponent changes the base not the exponent.		