	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Pranavi.C	8th grade	5/8/23	Geometry		2010

Question #	Answers		Question #	Answers
1	D		26	h
2	F		27	C ★ —
3	D ★		28	J —
4	h		29	A
5	C		30	J
6	G		31	B
7	A —		32	h —
8	F		33	A
9	C		34	J
10	J		35	B
11	D		36	F
12	G		37	A
13	A ★		38	F ★ —
14	G		39	C ★
15	C ★		40	h —
16	H		41	C —
17	D		42	J
18	F		43	A
19	C		44	F —
20	J		45	C
21	B		46	
22	F ★ ★ —		47	
23	A		48	
24	G ★ —		49	
25	A		50	

Raw Score: 32, 45

Reviewed: Y/N Y

Scaled Score if available: 424/600

Date Posted on Portal: 05/10/2023

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Pranavi Chilukuri	~~434~~	5/7/23	Geometry	424/600	~~20~~ 2010

Incorrect Question #	Why is my answer incorrect	Why is this the correct answer
7	my answer is incorrect because I didn't notice that the verticals angles are congruent.	answer B is correct because based on the line, since its supplementary, it would be 150 = y
22	my answer is incorrec because I solved wrong when plugging in the values	when I plugged the numbers in correctly and solved, J is the right answer.
24	my answer is uincorrect because I didn't know the formula for inscribed angles	My new answer is F=30° because Inscribed angles are half of the given one (arc)
27	I think I got it wrong because I guessed on this question	I think since central angles are the same as the arcs then the answer will be D
28	I got this question wrong because I didn't know this theorem	It is 8.0 because The theorem was that they all multiply to each other equal so its F
38	I got this question wrong because I didn't fully understand the question	I think it's G because based on the view of the cone it looks like a circle is G
40	My answer is wrong because I didn't read it properly	The answer is G because based on the picture I drew its clear to see that its y=x

Raw Score: _____ / _____   Scaled Score if available: /600

Reviewed: Y/N   Date Posted on Portal: _____