

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Preetkam	7Th	Apr 16th 2010	Math	7	2010
Question #	Answers			Question #	Answers	
1	D			26	H	
2	G			27	D	
3	D			28	G-	
4	G -			29	D -	
5	A -			30	J -	
6	F			31	B -	
7	A -			32	H -	
8	G			33	D	
9	D			34	J -	
10	J -			35	C -	
11	A -			36	J -	
12	F -			37	C -	
13	D -			38	G -	
14	H			39	D -	
15	B -			40	G -	
16	H -			41	B	
17	B -			42	F	
18	F -			43	D -	
19				44	H -	
20	G			45	A -	
21	A			46	G	
22	J -			47	A -	
23	C -			48	J -	
24	J			49	B -	
25	A			50	H -	

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Raw Score: 130

Scaled Score if available: 305 /600

Reviewed: Y/N Y

Date Posted on Portal: 04/19/2010

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Ploethmann	7 <sup>th</sup>	April 16 <sup>th</sup>	Math	7 <sup>th</sup>	2010
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
4	$-5 - (-7) = -5 + 7 = 2$ , not $-12$			F, because it is $= 2$		
5				$180 - 20\% \text{ of } 180$ $180 - \frac{20}{100} \cdot 180$ $1 \text{ yr} = 1/1 \text{ yr}$ $100 - 36$ $2 \text{ yr} = 20\% \text{ of } 180$ $(144)$		
7	Doesn't know what difference means			Difference: subtraction $104 - (-14) = \boxed{118}$		
10	Didn't know Scientific notation			H, knows how num. 0 x 10 num of 0's		
11	Didn't know properties.			commutative property definition.		
12	Doesn't know PEMDAS			Parenthesis    Add    H. Exponent    Sub Mult Division		
13.	Doesn't know multiplication with decimals.			Process of elimination    B,		