Question 1	Not yet answered	Marked out of 1.00	Flag question	
Ubahlah nilai desim	nal berikut ke dala	ım sistem bilangan oktal	:	
Select one:				
O b. 077				
O c. 777				
O d. 71				
Question 2	Not yet answered	Marked out of 1.00	⟨ Flag question	
Berapakah nilai bila 11010110	angan biner pada s	sistem bilangan heksades	imal :	
Select one:				
○ b. C4				
○ c. D6				
○ d. FF				
Question 3	Not yet answered	Marked out of 1.00	Flag question	
Berapakah nilai bino	er berikut dalam s	istem bilangan oktal :		
Select one:				
O a. 263				
O b. 265				
O c. 261				
O d. 256				

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Question 5	Not yet answered	Marked out of 1.00	abla Flag question		
Ubahlah nilai biner berikut (floating point) dengan sebuah format 1 bit tanda   4 bit pangkat   bit tak terbatas pada mantisa ke dalam bilangan riil : 0 0100 111000011011					
Select one:	UII				
O a. 15.0054687					
O b. 14.0054687					
O c. 15.1054687	5				
O d. 14.1054687	5				
Question 6	Answer saved	Marked out of 1.00	্চ Flag question		
Diberikan bilangan	binary berikut :				
10010111					
Konversikanlah bilangan tersebut menjadi bilangan desimal menggunakan two's complement					
Answer:					

