

Course_ID	AnnID	Title	UserID	Instructions	time
273	1	Mid term is postponed	1	Midterm is postpone to next week due to wildfires.	2019-03-07 15:50:35.359999
240	4	project submission - visit in office hours for report details	2003	Think about a project	2019-03-09 10:06:41.312648

Assgl D	Title	Due	Point s	Instrutions	Coursel D
1	Homework1	2019-03-22 12:00:00.000000	25	This consists of 5 questions.	273
2	Homework1	2019-03-29 23:58:59.999999	25	multilpe choice	240

CUI D	CourseTeach erID	Coursel D	CourseName	CourseDept	CourseDescrip tion	CourseRo om	CourseCapa city	WaitlistCapa city	CourseTe rm
1231	1	273	Enterprise Distribut	Computer ENgineering	MERN AND DS	189	90	2	SPRING
345	2	240	Advance Cmpters designing	Computer ENgineering	vlsi . verilog	240	40	2	spring

Userl D	Coursel D	enrollmen tID	enrollmentSt atus	Role	CourseTeach erID
2001	273	456456546	ENROLLED	Student	1
2002	273	6587868758	ENROLLED	TA	1
2005	240	78569495	waitinglist	Student	2

QRI D	QID	SID	Coursel D	totalSco re	yourSco re
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QID	QuizNumber	CourseID	Question	Answer1	Answer2	Answer3	Answer4
1	1	273	Given the following distribution:  ClassA B C CPI2 4 3 IC (%)0.25 0.25 0.50 What is the average CPI for the given instruction set?	3			
2	1	273	If the instruction count for an application is 1.5 x 10 <sup>9</sup> and the average CPI is 3, what is the execution time for the application on a processor with a frequency of 2.6 GHz?	1.73			
3	2	273	If you were to sign extend the 8 bit two's complement value for -1310 (1111 0011) to 16 bits, it would be:	1111 1111 1111 0011			
4	1	240	Convert 2CAB <sub>16</sub> to binary would be:	0010 1100 1010 1011			
5	1	240	Given the following 8 bit value, 10110001, its decimal representation is:	either -79 or 177	-79 177	-79 177	-79,177

QuizID	CourseID	CourseTeacherID	Points	Instructions	DueDate	AvailableFrom	AvailableTill
1	240	2	100	1question for 100marks	2019-03-15 00:00:00.000000	2019-03-08 10:37:37.000000	2019-03-22 22:00:00.000000
1	273	1	25	15 questions in 10minues on React	2019-03-08 13:30:00.000000	2019-03-07 08:00:00.000000	2019-03-08 14:30:00.000000

Role	FirstName	LastName	Email	Password	ProfilePicID	PhoneNo.	AboutMe	City	Country	Company	School	HomeTown	Languages	Gender	UserID
Professor	Simon	Shim	simon.shim@gmail.com	simon	jlkdfngkjhsdfbgu97956597	1231231231	kkdjsfhgbjhdfghhfdg	San Jose	United States	SJSU	SJSU	San Jose	English	Male	1
Professor	Ahmet	Bindal	ahmet.bindal@sjsu.edu	ahmet	khjdfgkjdsfhk	1567442345	Computer Verilog Designing	San Jose	United States	SJSU	SJSU	California	Mandarin	Male	2
Student	madhusudhan	shagam	madhusudhan.shagam@gmail.com	madhusudhan	ajahdfgjkhkasdf865976856857	1576254674	CMPE Student	San Jose	United States	Student	SJSU	Nalgonda	HINDI MARATI	MALE	2001
Student	koushik	kamala	koushik.kamala@gmail.com	koushik	sdfjhgbglkyu3i243y	1234234567	sdkfhgblkdfsgjlsdfkgljhdsfb glldfskghlkdfsgbhljsd	san Jose	United States	SJSU	SJSU	Hyderabad	telugu english	Male	2002
Student	Vinay	Kovuri	vinay.kovuri@gmail.com	vinay	sjkdfgjhlkj187696	1232344556	SW ENGG	san Jose	United States	SJSU	SJSU	Hyderabad	English	Male	2003
Student	Jali	Krishna	jali.krishna@gmail.com	jali	dkjhfgdsjfkhgldfjh	1345345342	Jali Student	SanJose	United States	SJSU	SJSU	Hyderabad	Telugu	Female	2004
Student	Lallu	Bhai	lallu.bhai@sjsu.com	lallu	jksdlfkgbkje897698	1676898786	SW ENNG	San Jose	United States	SJSU	SJSU	Hyderabad	English	Male	2005