

< Notes hours needed: 100, and overhead rate: 35%



2. Calculate the direct cost of labor for the project team using the following data. What are the costs for the individual project team members? What is the overall direct cost of labor?

Name	Hours Needed	Overhead Charge	Personal Time Rate	Hourly Rate	Total Direct Labor Cost
Johnathan	40	1.25	1.12	15/hr	
Susan	100	1.75	1.12	21/hr	
Debra	80	1.35	0	11/hr	
Bobby	55	1.8	1.13	44/hr	



< Notes project start date. Given this fact, why are early project estimates often revised by project managers? What purpose would seemingly inaccurate estimates serve?



5. Calculate the direct cost of labor for the project team using the following data. What are the costs for the individual project team members? What is the overall direct cost of labor?

Name	Hours Needed	Overhead Charge	Personal Time Rate	Hourly Rate	Total Direct Labor Cost
Jonathan	60	1.35	1.12	17/hr	
Susan	120	1.8	1.12	31/hr	
Debra	40	1.35	0	9/hr	
Bobby	65	1.8	1.13	34/hr	