



Task Title: Adjust a Project Schedule

OALCF Cover Sheet – Learner Copy

Learner Name: _____

Date Started: _____

Date Completed: _____

Successful Completion: Yes ☐ No ☐

Goal Path: Employment ☒ Apprenticeship ☒

Secondary School ☐ Post Secondary ☐ Independence ☐

Task Description: The learner will adjust a project schedule to accommodate delays.

Main Competency/Task Group/Level Indicator:

- Understand and Use Numbers/Manage time/C2.3

Materials Required:

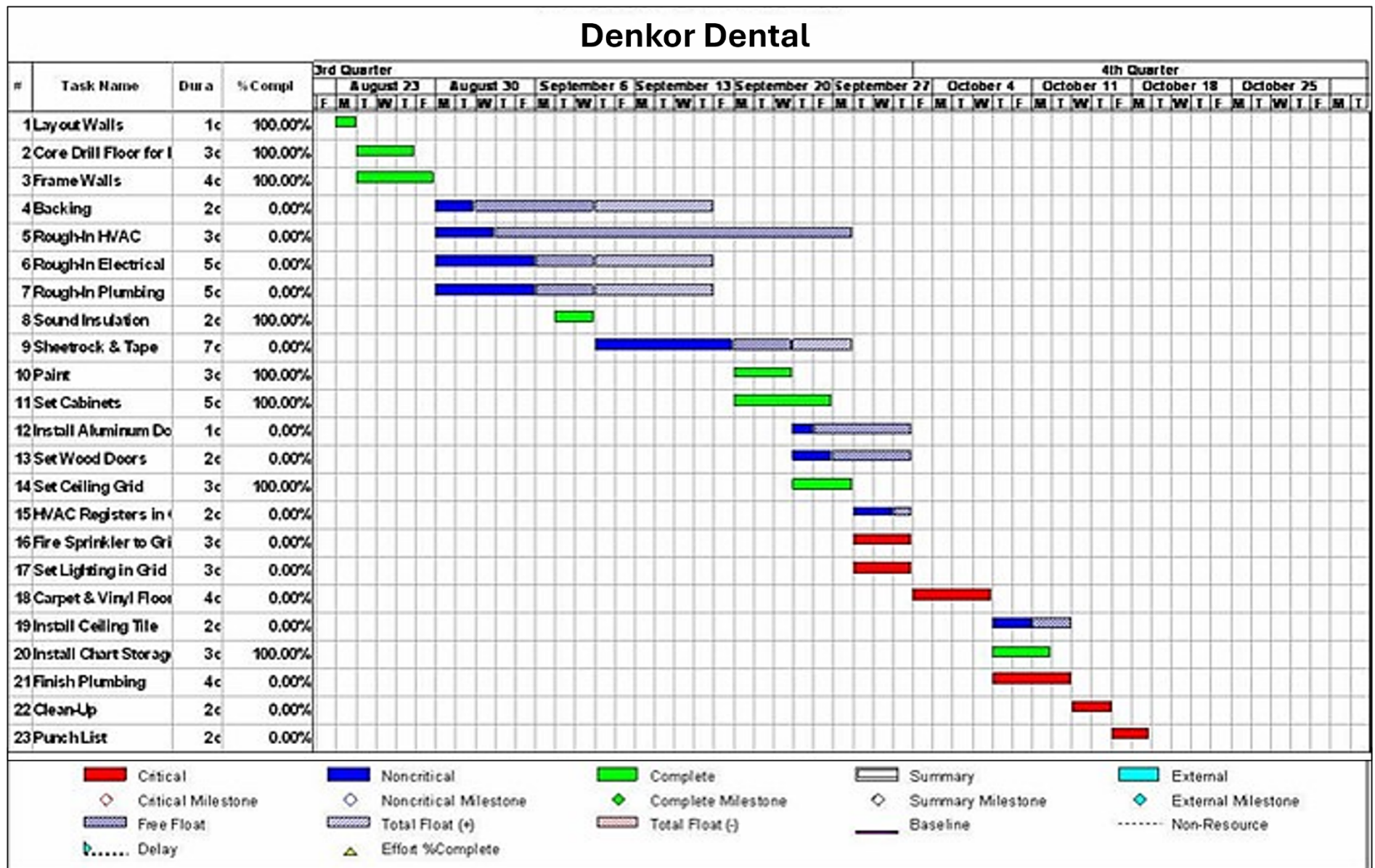
- Pen/pencil and paper and/or digital device

Learner Information

When coordinating a project that involves many steps and many people, delays often happen. A Gantt chart or Bar chart is often used to plan a multi-stage project.

Scan the Denkor Dental Gantt Chart and Construction Schedule Bar Chart.

Task Title: AdjustProjectSchedule_EA_C2.3



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Construction Schedule Bar Chart																															
		Week 1					Week 2					Week 3					Week 4					Week 5					Week 6				
	Days	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1																															
2	Site Preparation																														
3	Footings																														
4	Foundations																														
5	Temporary Electrical Service																														
6	Water and Sewer tap																														
7	Soil Treatment																														
8	Framing																														
9	Masonry Walls																														
10	Roof																														
11	Windows																														
12	Exterior Doors																														
13	Cornice, Veneer & Ext Trim																														

Work Sheet

Task 1: Look at the Denkor Dental Gantt chart. The general contractor has just been told that the wood doors will be two weeks late arriving due to supply problems at the factory. Use a highlighter to indicate on the chart what the new time frame is for setting them.

Answer: No written response required here.

Task completed: Yes: ☐

Task 2: Look at the Construction Schedule Bar Chart. Extreme amounts of rain have caused the site to flood, delaying installation of the foundations for three days. That means that everything after that is delayed as well. What day should the windows and exterior doors now be delivered?

Answer:
