

2. Continued

CER Calculation (Partinual)

4. Motion Jourons

CER = 9.8 = 1.4

5. Désense Denson

CERs = 8.3 = 1.66

6. Droves

CER6 = 12.1 = 0.4653

\* ANSWER\*

For CEA performance protects for for independent projects, select earch project as the total project and performance for the total project and performance for the total project.

: Find activities 1, 6, 2, and 4 which over the burds acrostate, drones, looks -on-