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| Student Names | Project Description | Location | Break |
|  | Alternatives-- General- Brochure | Roaming | A |
|  | Wind Presentation | Table 1 | B |
|  | Solar Presentation | Table 2 | C |
|  | Power Supply Presentation | Table 3 | D |
|  | Cooperative Utilities Poster | Table 4 | A |
|  | Investor Owned Utilities Presentation | Table 5 | B |
|  | Coal Power Presentation | Table 6 | C |
|  | Nuclear Power Presentation | Table 7 | D |
|  | Natural Gas Presentation | Table 8 | A |
|  | Fracking Pro’s and Con’s Presentation | Table 9 | B |
|  | Future of Electricity Presentation | Table 10 | C |
|  | History Of Electricity Brochure | Roaming | D |
|  | Electrical Service Jobs- Poster | Table 10 | A |
|  | Future of Electricity Poster | Table 11 | B |
|  | Storm Response Presentation | Table 12 | C |
|  | Electricity Safety Presentation | Table 13 | D |
|  | Fossil Fuels Overview-- Brochure | Roaming | A |
|  | Model- Consumer Solar | Courtyard | B |
|  | Model- Solar Hot Water | Courtyard | C |
|  | Electricity Safety Brochure??? | Roaming | D |
|  | Solar Model | Courtyard | A |
|  | Nuclear Presentation | Table 17 | B |
|  | Solar Poster | Table 18 | C |
|  | Coal Presentation | Table 19 | D |
|  | Alternative Energy- General-- Presentation | Table 20 | A |
|  | Solar Energy- Presentation | Table 21 | B |
|  | Wind Energy Model | Courtyard | C |
|  | Drink Can Hot Water heater | Courtyard | D |
|  | Energy Efficiency-Residential | Table 22 | A |
|  | Energy Efficiency- Commercial | Table23 | B |
|  | Model-Small Electric utility grid |  | C |
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