| <u>AC</u> | SID BASED SOILS | p | Н | ALKALINE BASED SOILS |
|------------------------------------|--|------------|---|----------------------|
| | | 0 1 | | |
| <u>AS</u> | SSOCIATED WITH | 2 | | ASSOCIATED WITH |
| | | | | |
| LC | OCATIONS | | | LOCATIONS |
| | | | | |
| | 4 | 7 3 | 7 | |
| 1. 2. | is reacting an alkaline based detergent with an acid based soil to form a water soluble soap. All use this cleaning process. is when an acid based detergent reacts with an alkaline soil. All | | | |
| 3. | se this cleaning process is a based cleaning process that breaks down the soils and holds them in suspension to revent them from re-depositing back on the ware. All use this cleaning process. | | | |
| 4. 5. | doesn't clean the surface, but removes the color or pigment of organic stains. This is known as and based cleaning products are needed for areas where both alkaline and acid based soils exist. (Example: Toilet Bowl Cleaners) | | | |
| 6. | and based cleaning products are needed where saponifiable and non-saponifiable soils exist. Example: Grill & Oven Cleaners) | | | |
| 7. | are used for petroleum based oil soils and help to emulsify vegetable oils. (Example: Some G.P. Cleaners) | | | |

L000157

WW310KM