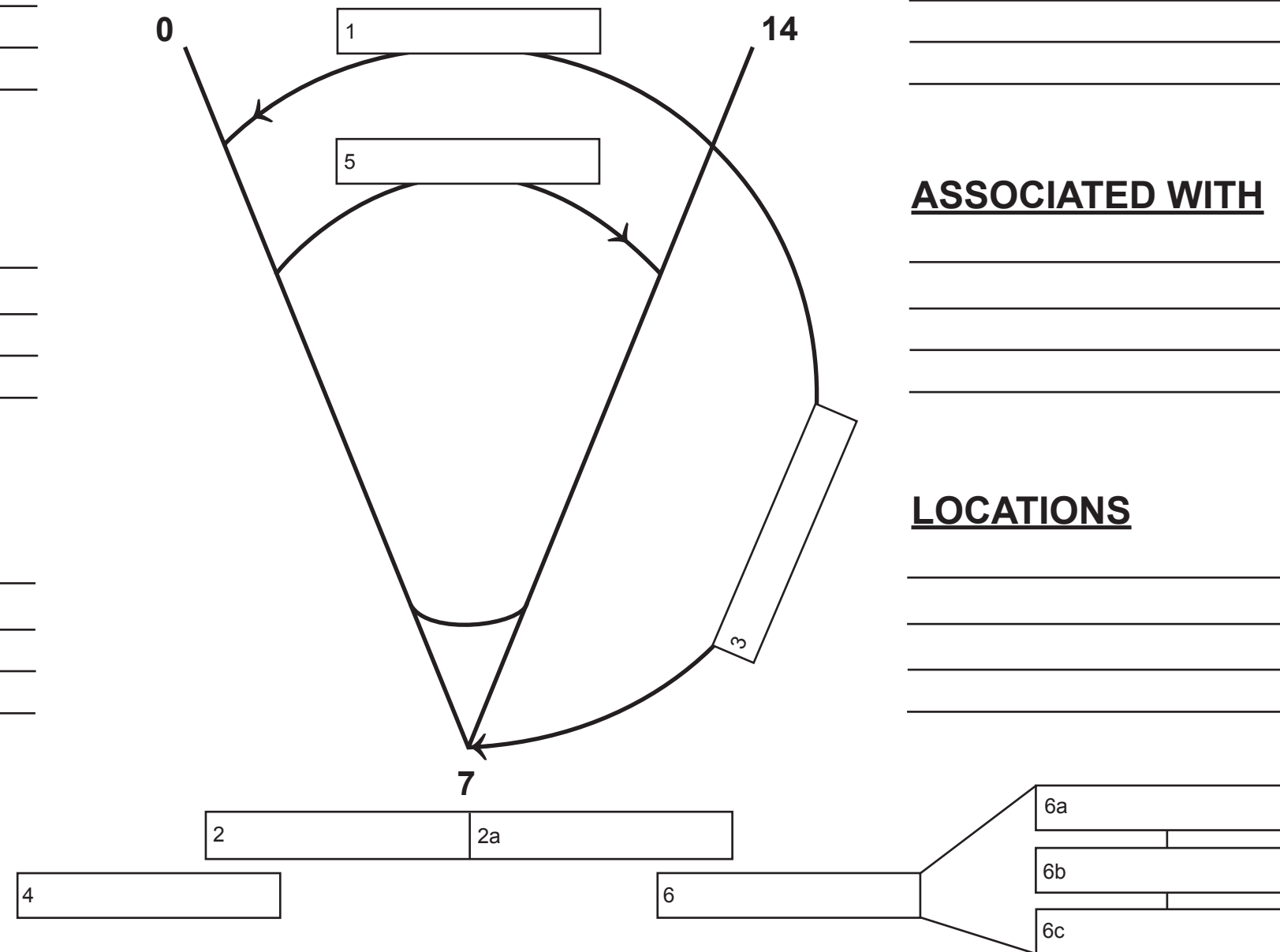


ACID BASED SOILS

ASSOCIATED WITH

LOCATIONS

LAUNDRY pH



ALKALINE BASED SOILS

ASSOCIATED WITH

LOCATIONS

- _____ is reacting an alkaline based detergent with an acid based soil to form a water soluble soap. All _____ use this cleaning process.
- _____ is a _____ based cleaning process that breaks down the soils and holds them in suspension to prevent them from re-depositing back on the linen. All _____ use this cleaning process.
- _____ and _____ based cleaning products are needed where saponifiable and non-saponifiable soils exist. (Example: Built Detergents)
- _____ doesn't clean the surface, but removes the color or pigment of organic stains. The cleaning process is known as _____.
- An acid based detergent that reacts with an alkaline soil to _____ it away. (Example: Powdered Rust Remover)
- _____ are used for petroleum based oil soils and help to emulsify vegetable oils. (Example: Laundry Prespotter & Presoak, Ultra Active Suds, Merit & Solvated Laundry Detergent)