



Look for five mixtures in your school and/or home.

From what you observed, identify their respective components. Then, identify if they are homogeneous or heterogeneous mixtures.

| Examples | Components | Type of Mixture |
|-------------|---|------------------------------|
| <i>Soil</i> | <i>organic matter, sand, clay, minerals</i> | <i>Heterogeneous Mixture</i> |
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