

substance made by combining two or materials in such a way that no on occurs. A mixture can usually be nto its original components, Some ures are a tossed salad, salt water and

nixed but ide: sand, oil

composition.

M&M Pizza

TheCaseSolutions.com



Can you classi and heterogen

- 1. Please take out p
- 2. Place the 2 titles
- 3. Classify each pic heterogeneous
- 4. Sit quietly when



What is a mixture?

A mixture is a substance made by combining two or more different materials in such a way that no chemical reaction occurs. A mixture can usually be separated back into its original components. Some examples of mixtures are a tossed salad, salt water and a mixed bag of M&M's candy.

Heterogeneous

A heterogeneous mixture is a mixture that is not uniform consists of two more substances mixed but not chemically combined. (examples include: sand, oil in water, trail mix)

Homogeneous

A homogeneous mixture is a mixture that has all the same particles. Everything has the same composition. Usually one substance dissolved into another.

Kool-Aid is a homogeneous mixture.