- 1. Describe how you could <u>separate</u> (obtain components):
 - a. a mixture of sand and water?
 - b. a mixture of <u>sand and salt</u>?
 - c. <u>Almonds</u> from the <u>Rocky Road Ice-cream</u>?
 - d. A <u>needle</u> from a <u>haystack</u>?
 - e. Can you propose one more method for (d)?

2. Reading Material "Types of Energy" (can be found on the school website on our class homework page).