Task 1: Match up the prefix to the root word to make 7 new words.

| Prefix |  |  | Root |
| :---: | :---: | :---: | :---: |
| 1. un | - | $\bigcirc$ | move |
| 2. re | - | $\bigcirc$ | able |
| 3. pre | $\bigcirc$ | $\bigcirc$ | spell |
| 4. mis | $\bigcirc$ | $\bigcirc$ | school |
| 5. dis | $\bigcirc$ | $\bigcirc$ | active |
| 6. im | $\bigcirc$ | $\bigcirc$ | pure |
| 7. in | - | - | obey |

Task 2: Using the prefixes 'mis', 're' and 'dis' see how many new words you can make by matching up the prefixes to the root words.

HINT: for each prefix you can make at least 2 new words. How many can you find for 'mis', 're' and 'dis'?

Mis-
take
$\square$
$\square$
appear

## Re-

play
$\square$

Task 3: For each of the root words add a prefix that would turn it into a new word. For some root words there is more than 1 correct prefix.

Example: correct -> incorrect

| Prefix | Root word | New word |
| :---: | :---: | :---: |
| in | correct | incorrect |
|  | claim |  |
|  | calculate |  |
|  | clockwise |  |
|  | count |  |
|  | locate |  |
|  | happy |  |

