## IDENTIFYING WORD CLASSES

Read the paragraphs carefully. In the table below, copy a word that matches the word class.

## EXERCISE 1

Her sister, Miss Watson, a woman who had never married and who had no children of her own, came to live with her. She hopefully thought that she could change me and make me a better person by educating me and teaching me to spell. She worked with me for an hour until the widow made her stop.

| NOUN | VERB | ADJECTIVE |
| :---: | :---: | :---: |
|  |  |  |
| ADVERB | CONJUNCTION | PRONOUN |
|  |  |  |

## EXERCISE 2

I sat down again feeling very frightened. The house was very quiet. Everyone was asleep. Far away I heard a clock go boom-boom-boom- 12 times-midnight. Then all was quiet again. Soon I heard a quiet "Meyow! Meyow!" outside my window so I answered, "Meyow! Meyow!" as quietly as I could.

| NOUN | VERB | ADJECTIVE |
| :---: | :---: | :---: |
|  |  |  |
| ADVERB | CONJUNCTION | PRONOUN |
|  |  |  |
|  |  |  |

## EXERCISE 3

| Tom loved jokes and he loved danger. He walked silently into the kitchen and took three candles. He <br> left five cents on the table to pay for them. Then he walked quietly to Jim and took Jim's hat off his <br> head and hung it on a tree nearby. Jim moved a little but he didn't wake up. |  |  |
| :--- | :--- | :--- |
| COMMON NOUN | PROPER NOUN | CONJUNCTION |
|  |  |  |
| ADVERB | ARTICLE | DETERMINER |
|  |  |  |

## EXERCISE 4



1
In an old leather bag, Marcy found a number of tin-types of strange looking 3 men and women in old-fashioned clothes. There was one picture of a very pretty little girl with long curls tied tightly back from her forehead and wearing $\mathbf{a}^{\mathbf{4}}$ long dress and baggy trousers which reached to her shoe-tops. Then out of the heap she pulled an old rag doll with only one shoe-button eye, a painted nose and a smiling mouth. Marcy suddenly felt very excited.

6

| Determiner | Pronoun | Adjective |
| :---: | :---: | :---: |
| Adverbial phrase | Article | Proper noun |

$1 \Rightarrow$ $\qquad$
$2 \Rightarrow$ $\qquad$
$3 \quad \Rightarrow$ $\qquad$ -

4
$\Rightarrow$ $\qquad$

5
$\Rightarrow$ $\qquad$
$6 \Rightarrow$ $\qquad$

