

NAME _____ DATE _____

PRETEST: UNIT 13**PART 1**

Choose the correct word or words to complete the sentences.

- 1 Did you see his **new gold watch / new watch gold / gold new watch**?
- 2 I really like your **holiday new sweater / new sweater holiday / new holiday sweater**!
- 3 The lake you're looking at is **man made / made man / man-made**.
- 4 I don't have a single **expensive design / designer expensive / expensive designer** purse.
- 5 I've made some **soup delicious chicken / chicken delicious soup / delicious chicken soup**. Would you like some?
- 6 What a **fascinating inspiring / inspiring fascinating / fascinating and inspiring** story!
- 7 I bought a **gorgeous little black dress / a little gorgeous black dress / a gorgeous black little dress**.
- 8 We have a **two year old / two-years-old / two-year-old** miniature poodle.

PART 2

Complete the article. Look at the words in parentheses and put them in the correct order. If the form in parentheses is correct, rewrite it.

Laurens Vanderhoff of Amsterdam would not be alive today if it weren't for his terrier, Albert. The (1) _____ (**white / small / dog**) is credited with saving the life of his (2) _____ (**42 / year / old**) owner, a diabetic who suffers from the disease characterized by increased levels of sugar in the blood.

Last Tuesday, Mr. Vanderhoff's blood sugar surged, and he fell unconscious in his house. The (3) _____ (**dog / tiny / cute**) barked until a neighbor came to see what was the matter. The neighbor, Pieter Keese, called the paramedics, who revived the man. Keese called Albert "a (4) _____ (**hero / small / wonderful**)."

He said, "Albert doesn't usually bark, so when he made so much noise, I knew something was wrong. There's no question Albert saved Mr. Vanderhoff's life."

Sofie Oudekirk, a (5) _____ (**veterinary / doctor / young**) in the Netherlands says this is not the first time a dog has saved the life of its diabetic owner. She said that some dogs use their (6) _____ (**sense / keen**) of smell to detect the level of sugar in their owner's blood. They can alert the person or others by barking if the (7) _____ (**sugar / level**) is too high. "Thanks to their dogs," she says, "some diabetics get a (8) _____ (**chance / second**) at life."