| English 9 <i>Iliad:</i> Sample | Vocabulary quiz | | | | | |
|---|---|--|--|--|--|--|
| I. Sentence co | ompletion. Write the co | orrect word in the blank | t. The answer will re-create the original | | | |
| language of th | • | | | | | |
| loitering pittance bulwark gargantuan deign | sacrosanct overweening muster harry (harries) sumptuous | spurned vaulting ignominious decree commandeer | bruit exult, exultant citadel clandestine | | | |
| 1. "The god's enraged because Agamemnon <u>5 purned</u> his priest,/ he refused to free | | | | | | |
| his daughter,/ he refused to ransom." | | | | | | |
| 3. "How they they'd leap for | would <u>exul</u> joy. | | anger!" and Priam's sons/and all the Trojans. Oh gedbulwambraced | | | |
| for shock of war." | | | | | | |
| | | | | | | |
| II. Synonyms. | Give a synonym for e | ach word below. Be mi | indful of part of speech. | | | |
| 1. decree | ecree edict | | | | | |
| 2. commande | er <u>Seize</u> | 2 | - | | | |
| 3. loitering waiting | | | | | | |
| 4. deign | Conc | descend. | - | | | |
| • | . Give an antonym for | r each word below. Be | mindful of part of speech. | | | |
| 1. gargantuan | | Ting | | | | |
| 2. harry | | | | | | |
| 3. pittance | | IUNIC | <u> </u> | | | |

disperse

Word parts on the back ——>

4. muster

| IV. Word parts. FI | ist, give the definition | 0. 1.0 | Einelly .: |
|------------------------|--------------------------|-------------------------------|----------------------------|
| derivative—another | r English word that us | ses the same word part in the | e same way. Finany, give a |
| second derivative for | | | |
| | definition | derivative | <u>+1</u> |
| ex. <u>com</u> mandeer | with, together, | communicate | commercial |
| | thoroughly | | |
| 1. <u>su</u> mptuous | belm | Submanhe | Subophmal |
| 2. vaulting | to turn | revolve | evolution |
| 3. ignominious | name | name | nomendahre |
| 4. sacrosanct | to make | Sanchary | sanchty |
| _ | Saired | | |

IV. Word parts. First, give the definition of the underlined portion of each word. Then, give a