

Verbal Packet

Due:

Worth: 20 pts

Each page is worth 5pts. The paper
MUST be completely finished to
receive credit. It is all 5pts or 0pts for
the page.

Name: _____

Class Period _____

ROOTS AND COMBINING FORMS

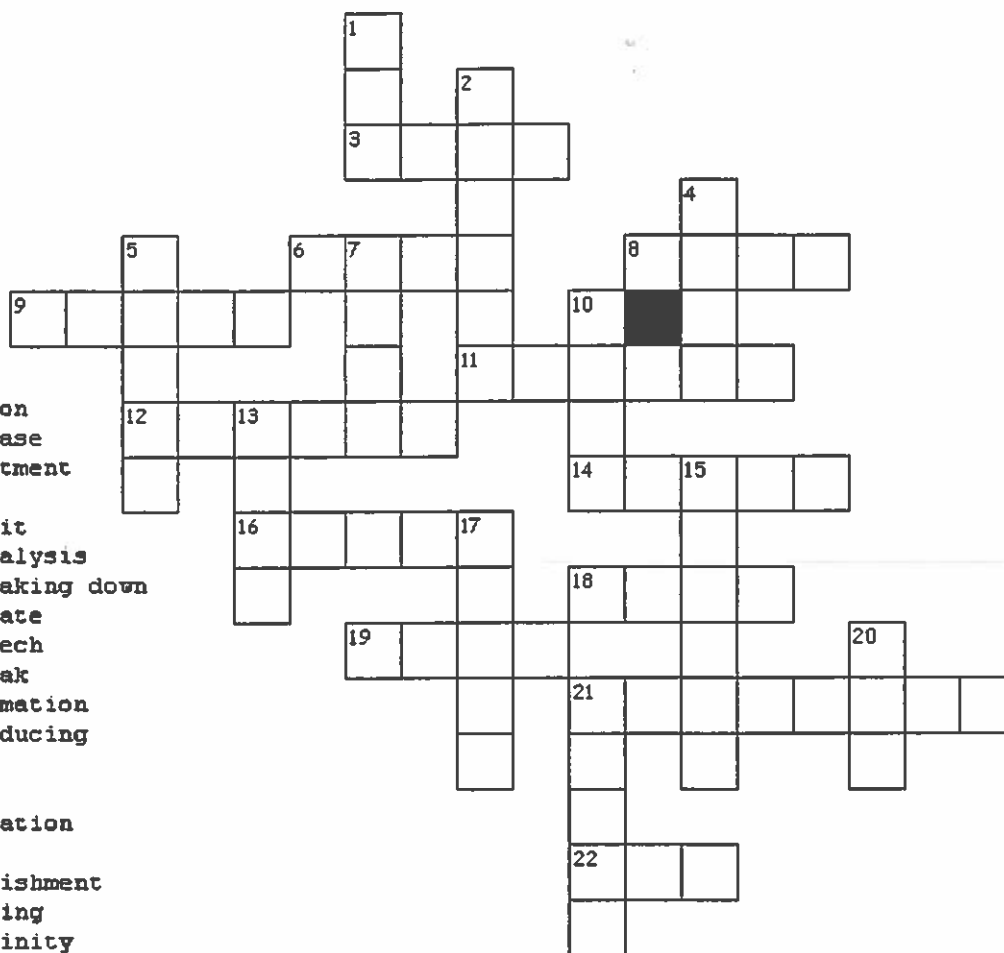
VERB-BASED ROOTS and COMBINING FORMS:

<u>Root/Combining Form:</u>	<u>Meaning:</u>	<u>Example Word:</u>
1. audi/o-		Audiovisual
2. bio-		Biology
3. caus-, caut-		Cautery Caustic
4. clas-, -clast		Osteoclast
5. duct-		Salivary Duct
6. -ectas		Lymphangiectatic
7. edem-		Edematous
8. -esthes-		Anesthesia
9. gen/o-		Genesis
10. -iatr/o-		Geriatrics
11. kin/e-, kin/o		Kinetic energy
12. -lys/o-, -lysis, -lytic		Lysozyme
13. morph/o-		Amorphous
14. -op/ia, -ops/ia, -opsy		Chromatopsia Diplopia
15. path-, pathy		Pathologist
16. -phage, phag/o-		Phagocyte Dysphagia
17. -phas-		Aphasia

ROOTS AND COMBINING FC

<u>Root/Combining Form:</u>	<u>Meaning:</u>	<u>Example Word:</u>
18. -phil-		Philanthropy
19. -plegia		Paraplegia
20. -poiesis		Hemopoiesis
21. schist/o-, schiz/o-		Schistocyte
22. spasm/o-		Spasmodic
23. -stasis		Static
		Hemostasis
24. troph/o-		Trophotherapy
		Dystrophy

Verbal Roots Exercise 1



Verbal Roots Exercise 2

Fill in the blanks with the meaning of the underlined combined form.

1. pathogen _____
2. inaudible _____
3. atelectasis _____
4. osteoclast _____
5. cardiopathy _____

Give the verbal root or combining form for each word.

6. standing still, stoppage _____
7. eating _____
8. vision _____
9. affinity, love for _____
10. spasm _____

Match each underlined word part with its meaning.

- | | |
|----------------------------|------------------|
| _____ <u>conduct</u> | a. burn |
| _____ <u>morphogenesis</u> | b. sensation |
| _____ <u>psychiatric</u> | c. movement |
| _____ <u>lymphedema</u> | d. lead |
| _____ <u>biosynthesis</u> | e. breaking down |
| _____ <u>hyperesthesia</u> | f. formation |
| _____ <u>karyolysis</u> | g. shape |
| _____ <u>cauterization</u> | h. swelling |
| _____ <u>lymphopoiesis</u> | i. life |
| _____ <u>kinesthetic</u> | j. treatment |

Verbal Roots Exercise 3

Find the combining form and define the combining form.

- Abduct _____
- Acidophilic _____
- Anesthesia _____
- Antigenic _____
- Audiology _____
- Biogenesis _____
- Cautery _____
- Clastothrix _____
- Dysphasia _____
- Dystrophy _____
- Edematous _____
- Geriatrics _____
- Homeostasis _____
- Kinetics _____
- Leukopoiesis _____
- Lysozyme _____
- Macrophage _____
- Myopia _____
- Paraplegia _____
- Pathogenic _____
- Phlebectasia _____
- Polymorphic _____
- Schizogony _____
- Spasmolysis _____