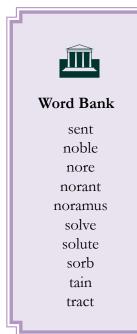
Name:		
	<del></del>	

## ΨΩ≅ΣΘΧΔΦΨΩ≅ΣΘΘΧΔΦΨΩ≅ΣΘΧΔΦΨ

# Latin and Greek Prefixes: Abs-/Ab- and Ig-

any prefixes we use in English originally come from Greek or Latin words. The prefix *abs-/ab-* is from Latin meaning "from" or "away." The prefix *ig-* is from Latin meaning "not." If you understand what the prefix means, it will help you understand the meaning of the whole word. For example, the root *rupt* means "break." Combine *ab-* with *rupt*, and it becomes the word *abrupt*. Based on its original meaning, *abrupt* means "break from" or something sudden or unexpected.

Use the list in the bank to make five different English words out of *abs-/ab-* and *ig-*. You may add a suffix or change the spelling a little if needed. Write a sentence for each word you make and circle the word you made with the prefix. Be sure to use words for both *abs-/ab-* and *ig-*.



#### Sentences:

**,** 

 $\sum$ 

Θ

Φ

Ψ

 $\Omega$ 

1.

X 2.

 $\Delta$ 

Θ

**Ф** 3.

Ψ

**(**) 4.

 $\mathbf{\Sigma}$ 

5.

ΨΩ≅ΣΘΧΔΦΨΩ≅ΣΘΘΧΔΦΨΩ≅ΣΘΧΔΦΨ

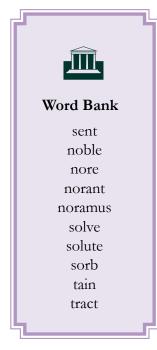
Name:	Key
-------	-----

## ΨΩ≅ΣΘΧΔΦΨΩ≅ΣΘΘΧΔΦΨΩ≅ΣΘΧΔΦΨ

## Latin and Greek Prefixes: Abs-/Ab- and Ig-

any prefixes we use in English originally come from Greek or Latin words. The prefix *abs-/ab-* is from Latin meaning "from" or "away." The prefix *ig-* is from Latin meaning "not." If you understand what the prefix means, it will help you understand the meaning of the whole word. For example, the root *rupt* means "break." Combine *ab-* with *rupt*, and it becomes the word *abrupt*. Based on its original meaning, *abrupt* means "break from" or something sudden or unexpected.

Use the list in the bank to make five different English words out of *abs-/ab-* and *ig-*. You may add a suffix or change the spelling a little if needed. Write a sentence for each word you make and circle the word you made with the prefix. Be sure to use words for both *abs-/ab-* and *ig-*.



#### Sentences:

- 1. Student's choice
- **X** 2.

Θ

 $\sum$ 

Θ

Φ

Ψ

 $\Omega$ 

- **Ф** 3.
- Ψ
- **()** 4.
- **S** 5.