

Name _____ Date _____

This Week's Spelling List & Homework Instructions

Spelling homework must be turned in on a lined sheet of binder paper with your name, date, and the title of the activity. Do not turn in this paper! This is your list to keep for the week.

- **Monday's Assignment:** Write each spelling word in a sentence.
- **Tuesday's Assignment:** Write your spelling words 3x each.
- **Wednesday's Assignment:** choice
- **Thursday's Assignment:** Give a spelling test to an adult

<u>This Week's Spelling Rule:</u> words with silent consonants		
fasten	doorknob	kneepad
knowledge	bought	glisten
listen	resign	
rhyme	honor	
answer	assignment	

Building Vocabulary Packet:

Monday-Tuesday: Preview Words at home.

Signature: _____

Wednesday: Extend and Explore (p. 158)

Thursday: Review: Cloze Text (p. 159)

Definitions at a Glance

microbiology: the study of microscopically “small” life-forms (*bi[o]* = life; *-ology* = the study of) (noun: **microbiologist**) (*-ologist* = one who studies)

microbus: a “small” version of a regular-sized bus, designed to take up less road space and park in smaller spots; a van

microchip: an extremely “small” chip that fits into a computer or any technical device

microcosm: a “small” self-contained version of a larger world or entity; a representative sample, as opposed to a macrocosm (*cosm* = world)

microdose: an extremely “small” dose of medicine (*dos* = give)

microfiber: an especially “small” and fine synthetic fiber

micromanage: to manage “small” details

micron (mikron): the extremely “small” measurement of one-millionth of a meter

Micronesian Islands: a set of numerous “small” islands in the North Pacific (*nes* = island)

microorganism: a microscopically “small” organism

microphone: a “small” electronic device that amplifies sound and volume (*phon* = voice, sound)

microscope: a laboratory instrument for examining and looking at “small” specimens (*scop* = look)

microscopic: so small as to be visible only through a **microscope**

microwave: an oven that operates on microwaves (electromagnetic waves with extremely “small” wave lengths); as a verb, to heat in a microwave oven

photomicrograph: a photograph of a magnified image of an extremely small object (*photo* = light; *graph* = write, draw); a special camera attached to a microscope for taking pictures of extremely small specimens

