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Oklahoma Academic Standards for English Language Arts: Support for Standard Implementation

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Standard 2: Reading Foundations

## The 44* Phonemes of the English Language

| Phoneme |  | Graphemes** | Examples |  | honeme | Graphemes** | Examples |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Consonant Sounds: |  |  |  |  |  |  |  |
| 1 | /b/ | b, bb | big, rubber | 14 | /t/ | t,tt,ed | top,letter,stopped |
| 2 | /d/ | d,dd, ed | dog, add, filled | 15 | /v/ | v,ve | vet, give |
| 3 | /f/ | f,ph | fish, phone | 16 | /w/ | w | wet, win, swim |
| 4 | /g/ | g,gg | go,egg | 17 | /y/ | y,i | yes, onion |
| 5 | /h/ | h | hot | 18 | /z/ | z,zz,ze,s,se, x | zip, fizz, sneeze, <br> laser,is,was, please,xylophone |
| 6 | /j/ | j,g,ge,dge | jet,cage,barge,judge |  | nant Digraph |  |  |
| 7 | /k/ | c, k,ck,ch,cc,que | cat,kitten,duck,school,occur, antique | 19 | $\begin{gathered} \text { /th/ } \\ \text { (not voiced) } \end{gathered}$ | th | thumb, thin, thing |
| 8 | /I/ | I.II | leg, bell | 20 | $\begin{aligned} & \text { /th/ } \\ & \text { (voiced) } \end{aligned}$ | th | this, feather, then |
| 9 | /m/ | m,mm, mb | mad, hammer, lamb | 21 | /ng/ | $\mathrm{ng}, \mathrm{n}$ | sing, monkey, sink |
| 10 | /n/ | n,nn,kn,gn | no,dinner,knee, gnome | 22 | /sh/ | sh,ss,ch,ti,ci | ship, mission, chef, motion, special |
| 11 | /p/ | p,pp | pie, apple | 23 | /ch/ | ch,tch | chip, match |
| 12 | /r/ | r,rr,wr | run, marry, write | 24 | /zh/ | ge,s | garage, measure, division |
| 13 | /s/ | s,se,ss,c,ce,sc | sun,mouse,dress,city,ice, science | 25 | /wh/ <br> (with breath) | wh | what, when, where, why |

Standard 2: Reading Foundations

## The 44* Phonemes of the English Language

|  | eme | Graphemes** | Examples |  | neme | Graphemes** | Examples |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Short Vowel Sounds: |  |  |  | Vowell Diphthongs: |  |  |  |
| 26 | /a/ | a, au | hat, laugh | 38 | /ow/ | ow, ou, ou_e | cow, out, mouse, house |
| 27 | /e/ | e, ea | bed, bread | 39 | /oy/ | oi, oy | coin, toy |
| 28 | /i/ | i | if | Vowel Sounds Influenced by r: |  |  |  |
| 29 | /0/ | o, a, au, aw, ough | hot, want, haul, draw, bought | 40 | /a(r)/ | ar | car |
| 30 | /u/ | u, o | up, ton | 41 | /ā(r)/ | air, ear, are | air, chair, fair, hair, bear, care |
| Long Vowel Sounds: |  |  |  | 42 | /i(r)/ | irr, ere, eer | mirror, here, cheer |
| 31 | / $\overline{\mathbf{a}} /$ | $\begin{aligned} & \text { a, a_e, ay, ai, ey, } \\ & \text { ei } \end{aligned}$ | bacon, late, day, train, they, eight, vein | 43 | /o(r)/ | or, ore, oor | for, core, door |
| 32 | /®/ | $\begin{aligned} & \text { e, e_e, ea, ee, } \\ & \text { ey, ie, y } \end{aligned}$ | me, these, beat, feet, key, chief, baby | 44 | /u(r)/ | ur, ir, er, ear, or, ar | burn, first, fern, heard, work, dollar |
| 33 | /T/ | $i, ~ i \_e, ~ i g h, ~ y, ~ i e ~$ | find, ride, light, fly, pie | Phoneme (speech sound) <br> Grapheme (letters or groups of letters representing the most common spellings for the individual phonemes |  |  |  |
| 34 | /ठ/ | $\begin{aligned} & \text { o, o_e, oa, ou, } \\ & \text { ow } \end{aligned}$ | no, note, boat, soul, row |  |  |  |  |
| 35 | /口/ | u, u_e, ew | human, use, few, chew | * The number of phonemes is different in some linguistics textbooks; this is evidence of the difficulty of classifying (Moats, 1998). |  |  |  |
| Other Vowel Sounds: |  |  |  | ** This list does not include all possible graphemes for a given phoneme. <br> Source: Orchestrating Success in Reading by Dawn Reithaug (2002) |  |  |  |
| 36 | /00/ | oo,u,oul | book, put, could |  |  |  |  |
| 37 | /0̄0/ | oo,u,u_e | moon, truth, rule | Source: Orchestrating Success in Reading by Dawn Reithaug (2002) |  |  |  |

## Standard 3: Critical Reading and Writing

## Genre Guidance

The following provides a broad index of appropriate genres. This index does not include all genres or subgenres that students are expected to read. The genres align with expectations of the Standard 3 Critical Reading and Writing: Reading Strand - Students will comprehend, interpret, evaluate, and respond to a variety of complex texts of all literary and informational genres from a variety of historical, cultural, ethnic, and global perspectives.

| By end of third grade, students will <br> have read grade-level appropriate <br> texts in following: | By end of fifth grade, students will <br> have read grade-level appropriate <br> texts in following: | By end of eighth grade, students <br> will have read grade-level <br> appropriate texts in following: | By end of English IV, students will <br> have read grade-level appropriate <br> texts in following: |
| :--- | :--- | :--- | :--- |
| informational text informational text fiction <br> fiction nonfiction fiction | nonformational text |  |  |
| nonfiction | drama | poetry | frama |

## Standard 3: Critical Reading and Writing Text Complexity Bands

In order to determine the complexity of a text, it is essential to consider three inter-related aspects: quantitative measures, qualitative measures, and reader-task considerations, (Fisher, Frey and Lapp, 2012).

## Quantitative measures

Readability ranges (e.g. ATOS, Lexile Framework, Flesch-Kincaid) are available in order to measure the difficulty of the text. These ranges are created from an evaluation of word frequency and sentence length to determine text difficulty. Word frequency and sentence length are strong predictors of how difficult a text is to comprehend.

## Qualitative measures

Readability ranges (quantitative measures) are not capable of assessing the subtleties of meaning, structure, language features and knowledge demands; therefore, Oklahoma educators will evaluate these qualitative measures using their professional judgment and expertise through a research- based rubric.

## Matching readers with texts and tasks

Input from parents, local classroom teachers, reading specialists, and/ or school librarians help determine the appropriateness of a text in regards to the reader's age, interests and the content of the text. Matching readers with texts and tasks are foremost in selecting appropriate texts for readers. Reader variables include motivation, knowledge, and experiences, and task variables consist of purpose and the complexity generated by the task assigned and the questions posed.

## Prekindergarten through Kindergarten guidance

According to Dr. Douglas Fisher in Text Complexity, Raising the Rigor in Reading," text complexity is a staircase effect and the first steps on this staircase need to be carefully scaled so the youngest readers successfully acquire the fundamental of reading, which means that they are reading texts that allow for practice with decoding and fluency" (p. 37)

## Standard 3: Critical Reading and Writing

## College- and Career-Readiness Reading Range



Minimum reading range required for careers.

## Typical Lexile Reader Measures, by Grade

lexile.com/about-lexile/grade-equivalent/grade-equivalent-chart

| Grade | Lexie Reader Measures, Mid-Year 25th Percentile to 75th percentile (IQR) |
| :---: | :---: |
| 1 | Up to 300L |
| 2 | 140L to 500L |
| 3 | 330L 700L |
| 4 | 445L to 810L |
| 5 | 565L to 910L |
| 6 | 665L to 1000L |
| 7 | 735L to 1065L |
| 8 | 805L to 1100L |
| 9 | 855L to 1165L |
| 10 | 905L to 1195L |
| 11 and 12 | 940 L to 1210 L |

If students read in the mid range and continue to progress through the grades, they should be effectively prepared for postsecondary education or the workforce.

## Standard 5: Language

## Grammar Companion

Eight Parts of Speech
Noun - a word that names a person, place, thing, or idea.

- Proper Noun - the specific name of a particular person, place, or thing. These will always be capitalized.

Ex: Mr. Smith, Riverdale Elementary, American

- Common noun - refers to a general group of persons, places, things, or ideas.

Ex: teacher, school, citizen

- Concrete noun - these can be sensed by your five senses; they can be seen, touched, felt, tasted, heard, or smelled.

Ex: apple, ball, telephone

- Abstract noun - represents a feeling, idea, or quality. These cannot be sensed by your five senses.

Ex: hope, love, peace, hatred

- Collective noun - refers to things or people as a unit.

Ex: team, family, class

- Personal pronoun - refers to who is speaking, being spoken to, or spoken about.

|  | Personal Pronouns |  |
| :---: | :---: | :---: |
|  | Singular | Plural |
| First Person | I, me | we, us |
| Second Person | you | you |
| Third Person | he, him, she, it | they, them |

- Possessive pronoun - a word that shows possession and defines who owns a particular object.

|  | Possessive Pronouns |  |
| :---: | :---: | :---: |
|  | Singular | Plural |
| First Person | my, mine | our, ours |
| Second Person | your, yours | your, yours |
| Third Person | his, her, hers, its | their, theirs |

- Reflexive pronoun - a word that refers back to the subject of a sentence, clause, or phrase. It is formed by adding -self or -selves to a personal pronoun.

Ex: myself, herself, himself, itself, ourselves, themselves

- Demonstrative pronoun - this, that, these, those. Points out a person, place, thing, or idea.

Ex: This is my book. Those are my shoes. These are mine.

- Interrogative pronoun - what, which, who, whom, whose. Used at the beginning of a question.
- Antecedent - the noun the pronoun replaces.

Ex: Joann placed her coat in the closet. Joann is the antecedent for her.

Verb - a word that expresses action or state of being.

- Action verb - a verb that expresses physical or mental action of the subject.

Ex: Joe walks to school. The team played a great game. She is talking to me.

- Linking verb - am, is, are, was, were, be, being, been. These words are used to link the subject to some other word in the sentence that describes, identifies, or gives more information about it.

Ex: John was sick for two days. (sick describes John) | John is hungry. (hungry describes John)

- Helping verb - used with the main verb to tell what happens or what exists.

| may | am | do | should | have | will |
| :---: | :---: | :---: | :---: | :---: | :---: |
| might | is | does | could | had | can |
| must | are | did | would | has | shall |
|  | was |  |  |  |  |
|  | were |  |  |  |  |
|  |  |  |  |  |  |
|  | being |  |  |  |  |
|  | been (also linking) |  |  |  |  |

Ex: We might win the game tomorrow. (might is the helping verb and win is the main verb)

Adjectives - a word that modifies or describes a noun or pronoun. Adjectives tell what kind, how many, how much, and which one.

- Articles- a, an, the, are always adjectives.
- Adjectives tell What Kind. Ex: We stayed in a large high-rise hotel.
- Adjectives tell How Many. Ex: I have attended four schools.
- Adjectives tell How Much. Ex: We have some books to shelve in the library.
- Adjectives tell Which One. Ex: I live in the blue house.
- Demonstrative Adjectives: this, that, these, those. When these words are used to describe a noun, they are adjectives. When they are used in place of a noun, they are demonstrative pronouns.

Ex: This is my book. - demonstrative pronoun taking the place of book.
This book is mine. - demonstrative adjective describing book.

- Adjectives that Compare - these are usually formed by adding -er, -ier, -est, -iest. Ex: larger hat, angrier than you, biggest car.
- Other comparative adjectives - better, best, more, most, little, less

Adverbs - a word that modifies or describes a verb, adjective, or other adverb. Adverbs tell when, where, how, how often, how much, to what extent. Common adverbs end in -ly.

- Adverbs tell How.

Ex: The dolphin floated gracefully in the water. John finished the race strong.

- Adverbs tell When.

Ex: Lisa will go first. Sometimes I eat cereal for dinner.

- Adverbs tell Where.

Ex: Turn left at the stoplight.
The dogs are outside.

Adverbs modify other Adjectives and other Adverbs by showing the degree such as almost, entirely, early, so, frequently, extremely, occasionally, too, awfully, completely, always, very.

Examples:
It is very cold here. (The adverb very tells about the adjective cold.)
I work extremely fast. (The adverb extremely tells about the adverb fast.)

## Prepositions and Prepositional Phrases - a word or group of words linked to a noun or verb to describe direction or condition.

- One-word Prepositions - consists of one word

Examples in sentences: The deer ran across the road. We stopped at the store down the street.

## Common One-word Prepositions

| about | at | but (meaning except) | in | out | under |
| :---: | :---: | :---: | :---: | :---: | :---: |
| above | before | by | inside | outside | underneath |
| across | behind | concerning | into | over | until |
| after | below | despite | like | past | unto |
| against | beneath | down | near | since | up |
| along | beside | during | of | through | upon |
| among | besides | except | off | throughout | with |
| around | between | for | on | toward | within |
| as | beyond | from | onto | to (unless a verb comes after it) | without |

- Phrasal Prepositions- consist of more than one word.

Example in a sentence: Water flowed in front of the rocks.

## Common Phrasal Prepositions

| according to | from among | in case of | in spite of |  |
| :--- | :--- | :--- | :--- | :--- |
| along with | from between | in front of | instead of | out of |
| as for | in place of | on account of | next to |  |
| except for with | in regard to | on top of | with reference |  |

## Conjunction - a word that connects parts of a sentence.

- Coordinate conjunctions - and, or, nor, for, so, but, yet - connect equal parts of a sentence.

Ex: I like to read and watch TV.
We are going to go to a movie and we are going to go to dinner.

- Subordinate conjunctions - connect a dependent clause to an independent clause.


## Common Subordinating Conjunctions

| after | if | than | until |
| :--- | :--- | :--- | :--- |
| although | how | that | when |
| as | since | though | where |
| because | supposing | unless | whether |

- Correlative conjunctions - connect two ideas in pairs. Neither...nor, either...or, not only...but also

Ex: Not only do I like football, but I also like baseball.

## Interjection - a word or phrase that expresses emotion and often stands alone in a sentence.

Ex: wow, yes, well, please, yuck

## Subject

The subject, or complete subject, of a sentence is the person, place, or thing that is performing the action and any modifiers contained in the sentence.

Ex: The young man built the family a the new house.

The simple subject is what or whom the sentence is about

Ex: The young man built the family a new house.

## Predicate

The predicate contains the verb and words that modify the verb.

Ex: The young man built the family a new house.

The simple predicate of a sentence expresses the action or being within the sentence.

Ex: The young man built the family a new house

## Direct Object

The direct object receives the action of the sentence. It is usually a noun or pronoun.

Ex: The young man built the family a new house.

## Indirect Object

The indirect object indicates to whom or for whom the action of the sentence is being done.

Ex: The young man built the family a new house.

## Subject Complement

A subject complement either renames or describes the subject and is usually a noun, pronoun, or adjective. Subject complements follow a linking verb within the sentence.

Ex: The man is a good father. (father is the noun complement of man.) | The man seems kind. (kind is the adjective complement of man.)
Phrases - groups of words that do not contain both a subject and a verb.
Prepositional Phrase - made up of a preposition and its modifiers. It can function as an adjective or adverb in a sentence.

- Adjectival prepositional phrase: The store around the corner is green. (around the corner describes the noun store.)
- Adverbial prepositional phrase: Sally is coloring outside the lines. (outside the lines describes where the coloring takes place.)

Verbal Phrases - groups of words using verbs as other parts of the sentence. Infinitive, Gerund, and Participial

- Infinitive Phrase - the word "to" plus a verb. Infinitive phrases can function as adjective, adverbs, or nouns

Ex: To dance gracefully is my ambition. (noun as the subject of a sentence)

Her plan to become a millionaire fell through when the stock market crashed. (adjective describing plan)
John went to college to study engineering. (adverb describing why he went)

- Participial Phrase - a verb form functioning as an adjective.

Ex: Swimming for his life, John made it to shore. (swimming for his life describes John)

- Gerund Phrase - an -ing verb form functioning as a noun.

Ex: Walking the dog is not my favorite task. (subject)

Appositive Phrase - renames or identifies a noun or pronoun. It is set off by commas if the added information is nonessential to the meaning of the sentence.
Ex: My teacher, a woman with curly hair, is very fun. (curly hair is nonessential to the teacher being fun)
The dog with the sharp teeth Bowser is the one who bit me. (Bowser is essential to identifying which dog bites)
Absolute Phrase - is a modifier, or a modifier and a few other words, that attaches to a sentence or a noun, with no conjunction. It cannot contain a finite verb. Absolute phrases usually consist of a noun and a modifier that modifies this noun, NOT another noun in the sentence.

Absolute phrases are optional in sentences, i.e., they can be removed without damaging the grammatical integrity of the sentence. Since absolute phrases are optional in the sentence, they are often set off from the sentence with commas or, less often, with dashes. We normally explain absolute phrases by saying that they modify entire sentences, rather than one word.

Ex: Their minds whirling from the events of the school day, the students made their way to the parking lot.

His head pounding, his hands shaking, the young man knelt and proposed marriage to his girlfriend.

## Clauses

Clauses - a group of related words that contains a subject and a verb. Independent clauses can stand alone as complete sentences. Dependent or subordinate clauses cannot stand alone and must be in the sentence with an independent clause.

Adjective Clauses - dependent clauses that describe nouns or pronouns. They begin with relative pronouns: that, where, which, who, whose.
Ex: The teacher who left her papers on the desk will be late turning in her grades.

Adverb Clauses - dependent clauses that describe verbs, adjectives, or adverbs. They begin with subordinating conjunctions.

- Subordinating conjunctions to show time: after, before, when, while, as , whenever, since, until, as soon as, as long as, once
- Subordinating conjunctions to show cause and effect: because, since, now that, as, so, in order that
- Subordinating conjunctions to show condition: if, unless, whether, providing
- Subordinating conjunctions to show contrast: although, even though, though, whereas, while


## Examples

Time: After the family spent the day at the zoo, they were very tired.
Cause and Effect: The family was very tired since they spent the day at the zoo.
Condition: Unless you plan your trip to the zoo carefully, you won't be able to see all the animals in one day.
Contrast: The family visited the park, although they really wanted to spend the day at the $z 00$.

## Noun Clauses - dependent clauses that function as the subject, object, or complement of a sentence. They begin with subordinating conjunctions.

| how | when | who |
| :--- | :--- | :--- |
| however | whenever | whoever |
| if | where | whom |
| that | wherever | whomever |
| what | which | whose |
| whether | whichever | why |
| whatever |  |  |

## Examples:

Whatever you want for dinner is fine with me. (subject)
John will make whatever you want for dinner. (direct object)
I have dinner ready for whoever wants to eat. (object of the preposition)
Verb Tense
The tense of a verb is determined by when the action took place. The three tenses are:

- The Past Tense
- The Present Tense
- The Future Tense


## Examples of Tenses

Here are some examples of verbs in different tenses:

- I walked to work. (The verb walked is in the past tense.)
- I walk to work. (The verb walk is in the present tense.)
- I will walk to work. (The verb will walk is in the future tense.)

Verbs do not just express actions. They can also express a state of being. For example:

- I was happy. (The verb was is in the past tense.)
- I am happy. (The verb $a m$ is in the present tense.)
- I will be happy. (The verb will be is in the future tense.)

Some of the verbs in the past tense are made up of more than one word. We need these different versions of the tenses because the tenses are further categorized depending on whether the action (or state of being) they describe is in progress or completed. For example, the different versions of the verb to laugh are:

- Past Tense: laughed, was/were laughing, had laughed, had been laughing
- Present Tense: laugh, am/is/are laughing, has/have laughed, has/have been laughing
- Future Tense: will laugh, will be laughing, will have laughed, will have been laughing

The table below shows the full list of the tenses:

| The 4 Past Tenses | Example |
| :--- | :--- |
| simple past tense | I went |
| past progressive tense | I was going |
| past perfect tense | I had gone |
| past perfect progressive tense | I had been going |
| The 4 Present Tenses | Example |
| simple present tense | I am going |
| present progressive tense | I have gone |
| present perfect tense | I have been going |
| present perfect progressive tense | Example |
| The 4 Future Tenses | I will go |
| simple future tense | I will be going |
| future progressive tense | I will have gone |
| future perfect tense | I will have been going |
| future perfect progressive tense |  |

1. Simple - a simple sentence contains one independent clause.

Ex: Judy laughed.
2. Compound - a compound sentence contains two or more independent clauses joined by a conjunction.

Ex: Judy laughed and Jimmy cried.
3. Complex - a complex sentence contains an independent clause and at least one dependent clause.

Ex: Jimmy cried when Judy laughed.
4. Compound Complex - a compound-complex sentence contains two or more independent clauses and at least one dependent clause.

Ex: Judy laughed and Jimmy cried when the clowns ran past their seats.

## Types of Sentences

1. Declarative sentences make a statement to relay information or ideas. They are punctuated with a simple period. Formal essays or reports are composed almost entirely of declarative sentences.

Ex: The concert begins in two hours. July 4th is Independence Day.
2. Imperative sentences issue commands or requests or they can express a desire or wish. They are punctuated with a simple period or they can be exclamations requiring an exclamation mark. It all depends on the strength of emotion you want to express. Imperative sentences can consist of a single verb or they can be more lengthy and complex.

Ex: Watch out for oncoming traffic. Please do your homework.
3. Exclamatory sentences express strong emotion. It doesn't really matter what the emotion is, an exclamatory sentence is the type of sentence needed to express it. Exclamatory sentences always end in an exclamation mark, so it's pretty easy to spot them.

Ex: The river is rising! I can't wait for the party!
4. Interrogative sentences are also easy to spot. That's because they always ask a question and end in a question mark.

Ex: Is it snowing? Have you had breakfast?

