

Tucson International Academy

Academia International de Tucson

图森国际学院



Homework Packet 7th Grade, Week 7

Name _____

Week begins _____ Due on _____

Each week, you are to complete your entire homework packet and turn it in the day your teacher assigns. You and your parent/guardian must also sign below, confirming you have completed and finished your homework to the best of your ability.

Student Signature _____ Date _____

Parent/Guardian Signature _____ Date _____

Words Beginning with ap, as

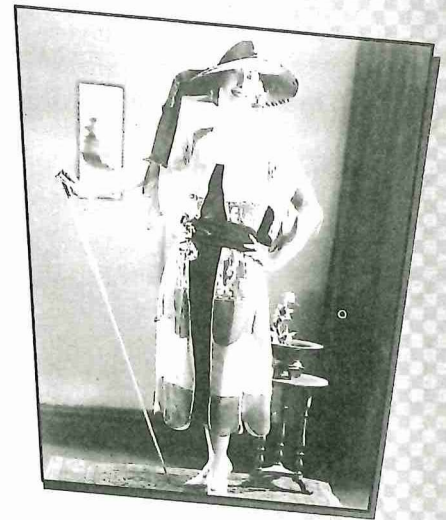
Lesson 7

TIP

Sometimes, the prefixes **ap** or **as** are added to Latin roots to form nouns or verbs. Both prefixes mean "motion toward," "addition to," or "nearness to." The prefix **ap** is added to roots beginning with **p**. The prefix **as** is added to roots beginning with **s**.

Latin Root	Meaning	English Word with Prefix	New Meaning
proprius	"one's own"	<u>appropriate</u> (v.)	"to take for one's own use"
serere	"to claim"	<u>assert</u> (v.)	"to state or declare"

Other words beginning with **ap** or **as** are derived directly from foreign roots. **Appetizer** comes from the French word *appetit*. **Assault** comes from the Latin word *assaltus*.



Vocabulary Development

Write the **list word** that matches each synonym or definition.

- | | |
|--------------------|----------------------------------|
| 1. clothes _____ | 6. to evaluate _____ |
| 2. variety _____ | 7. student worker _____ |
| 3. equipment _____ | 8. gratitude _____
or thanks |
| 4. clap _____ | 9. first course _____
of meal |
| 5. machine _____ | 10. valuable _____
possession |

Dictionary Skills

Write the **list words** that begin with **ap** in alphabetical order.

- | | |
|----------|-----------|
| 1. _____ | 8. _____ |
| 2. _____ | 9. _____ |
| 3. _____ | 10. _____ |
| 4. _____ | 11. _____ |
| 5. _____ | 12. _____ |
| 6. _____ | 13. _____ |
| 7. _____ | 14. _____ |

Write the **list words** that begin with **as** in alphabetical order.

- | | | |
|-----------|-----------|-----------|
| 15. _____ | 17. _____ | 19. _____ |
| 16. _____ | 18. _____ | 20. _____ |

LIST WORDS

1. *appendage*
2. *appreciation*
3. *apparel*
4. *appeal*
5. *assortment*
6. *approval*
7. *appraise*
8. *appease*
9. *apparatus*
10. *assert*
11. *applaud*
12. *appetizer*
13. *apprentice*
14. *assassin*
15. *assault*
16. *appendix*
17. *appropriate*
18. *appliance*
19. *assurance*
20. *asset*

Spelling word practice

In the space provided write each of your 20 spelling words 5 times, focus on writing legibly and spelling correctly.

[illegible]

DID YOU KNOW?

When the director of a TV program wants a demonstration of approval from the audience, an applause sign is shown. In Roman times at the end of a play, the actors would turn to the audience and command *plaudite*, meaning "clap your hands." Today, when people applaud, we say the performers earned plaudits from the crowd.



Spelling Practice

Word Analysis

Write each **list word** under the correct category.

Words with Two Syllables	Words with Three Syllables	Words with Four Syllables
1. _____	8. _____	17. _____
2. _____	9. _____	18. _____
3. _____	10. _____	19. _____
4. _____	11. _____	
5. _____	12. _____	Word with Five Syllables
6. _____	13. _____	
7. _____	14. _____	20. _____
	15. _____	
	16. _____	

Analogies

Write a **list word** to complete each analogy.

1. Disapproval is to not approved as _____ is to approved.
2. Narrow is to wide as _____ is to aggravate.
3. False is to untrue as fitting is to _____.
4. Talk is to discuss as high regard is to _____.
5. Clap is to _____ as yell is to shout.

Word Application

Write a **list word** to complete each sentence.

1. Jake will learn carpentry by serving as an _____ to a master carpenter.
2. A branch of a tree is an _____.
3. An _____ killed President John F. Kennedy on November 22, 1963.
4. When the dishwasher failed, they went out and bought a new _____.
5. I can't _____ this ring for \$1,000, because that's more than it's worth.
6. The mechanic gave me his _____ that the car would be all right to drive.
7. Which _____ would you like to have before dinner?

LIST WORDS

appendage
appreciation
apparel
appeal
assortment

approval
appraise
appease
assassin
assert

asset
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apprentice
applaud
assault

appendix
appropriate
appliance
assurance
apparatus

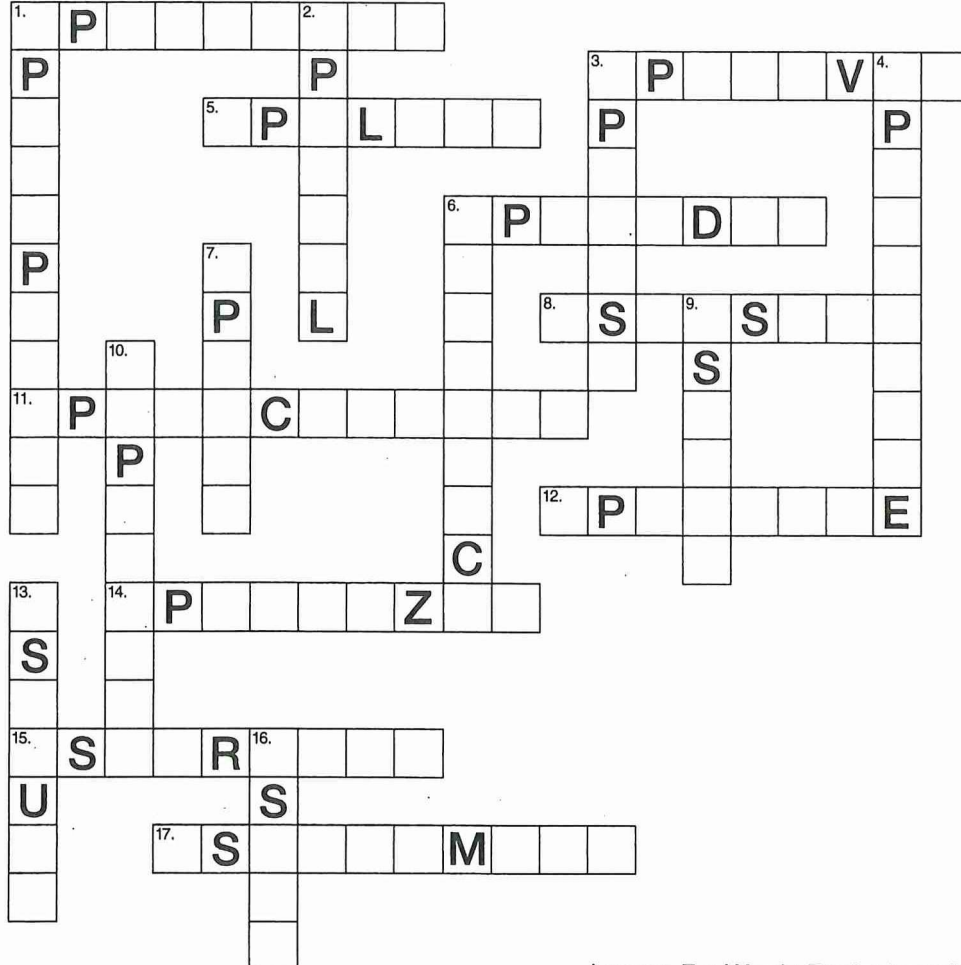
Scrambled Letters

Unscramble each set of letters to write a **list word**.

- | | |
|--------------------|---------------------|
| 1. sasasisn _____ | 6. palerap _____ |
| 2. palpea _____ | 7. morsetants _____ |
| 3. zaptripee _____ | 8. lapduap _____ |
| 4. paxdenpi _____ | 9. slatusa _____ |
| 5. isparpea _____ | 10. clanipeap _____ |

Puzzle

This is a crossword puzzle without clues. Use the length and the spelling of each **list word** to complete the puzzle.



Proofreading

Use the proofreading marks to correct the mistakes in the article. Then, write the misspelled **list words** correctly on the lines.

Motion picture costume designers have difficult but rewarding jobs. A designer usually begins by making sketches of the apparel needed. Then, the designer gets the aproval of the actor who will wear the clothing. The films director must also appraize the costume sketches. If the film is set in the past, the garments must be aproppriate for the time period. Once an idea has been approved, an asortment of fabrics to make the clothes must be ordered. It is up to the designer to make sure that the colors do not clash and that they photograph well. when everything is said and done, however, eye-catching costumes are an assett to any film.

Proofreading Marks

○ spelling mistake ≡ capital letter
 ∨ add apostrophe ! ⊙ add end punctuation

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____



Writing a Review

Write a review of a movie or a TV show that you have seen recently. Discuss what you liked or didn't like about the plot, the characters, and the costumes used in the production. Use as many **list words** as possible. After proofreading and revising your review, share it with the rest of the class.

BONUS WORDS

elliptical
reciprocal

consecutive
square root

computation
hypotenuse

integer
vertices

mode
ratio

1. Allen checked his _____ of the problem twice to assure its accuracy.
2. The _____ is the longest side of a right triangle.
3. The _____ of four to eight can be expressed as one to two.
4. The _____ of nine is three.
5. An _____ is any whole number.
6. There are three _____ in a triangle.
7. An _____ shape is oval.
8. Two, three, and four are _____ numbers.
9. The _____ of eight is one-eighth.
10. In the series 2, 4, 2, 6, 8, the number 2 is the _____.

Paragraph writing using spelling words

Use the space below to complete the paragraph writing prompt found in your spelling assignments. Carefully read and follow the directions provided, including proper sentence and paragraph structure.

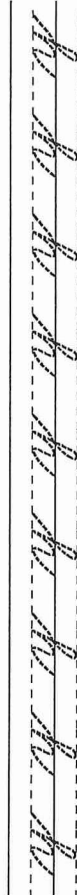
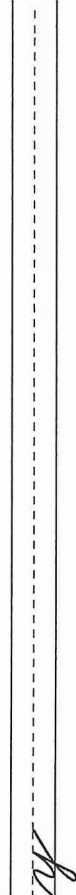
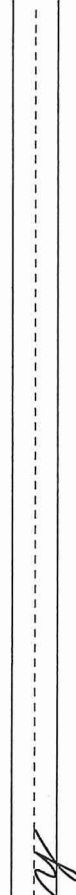
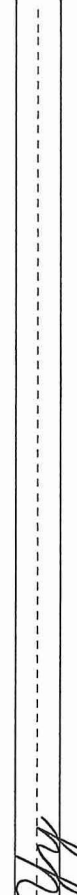
[illegible]

Name: _____ Date: _____

Cursive Guided Practice



Directions: Trace the line of dotted letters. Then practice writing the uppercase or lowercase letters that follow.

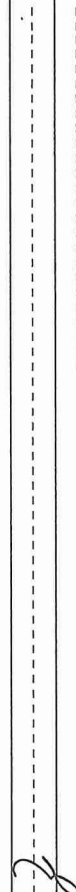
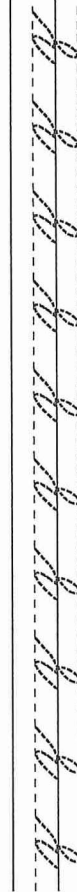
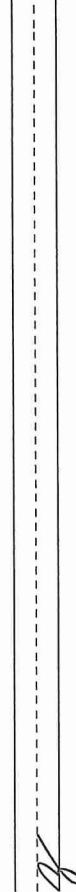
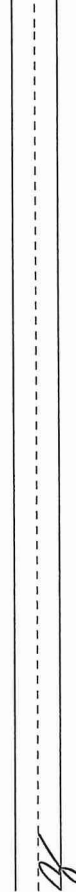
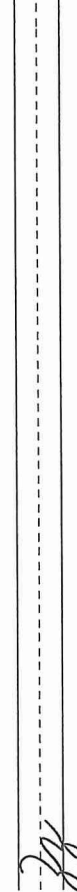


Name: _____ Date: _____

Cursive Guided Practice



Directions: Trace the line of dotted letters. Then practice writing the uppercase or lowercase letters that follow.



Name: _____ Date: _____

Letter Combinations: a, c, d, g, o, q**Directions:** Practice writing the letter and letter groups after each example.

a *aa* *aaa*
c *cc* *ccc*
d *dd* *ddd*
g *gg* *ggg*
o *oo* *ooo*
q *qq* *qqq*
go *do* *dogg*
cog *add*
dad *good*
goad *quad*

Name: _____ Date: _____

Letter combinations: r, s, u, v, w**Directions:** Practice writing the letter and letter groups after each example.

r *rr* *rrr*
s *ss* *sss*
u *uu* *uuu*
v *vv* *vvv*
w *ww* *www*
so *uv*
rat *now*
cut *use*
saw *rib*
were *note*

Multiplying by 1 to 9 (A)

Name: _____ Date: _____

Score: /100

Calculate each product.

$$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 8 \end{array} \quad \begin{array}{r} 3 \\ \times 2 \end{array} \quad \begin{array}{r} 1 \\ \times 4 \end{array} \quad \begin{array}{r} 4 \\ \times 3 \end{array} \quad \begin{array}{r} 1 \\ \times 9 \end{array} \quad \begin{array}{r} 9 \\ \times 7 \end{array} \quad \begin{array}{r} 9 \\ \times 2 \end{array} \quad \begin{array}{r} 5 \\ \times 5 \end{array} \quad \begin{array}{r} 2 \\ \times 1 \end{array} \quad \begin{array}{r} 11 \\ \times 6 \end{array}$$

11	8	10	7	7	8	3	11	9	12
$\times 1$	$\times 6$	$\times 6$	$\times 1$	$\times 7$	$\times 2$	$\times 6$	$\times 5$	$\times 4$	$\times 1$

$$\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 6 \\ \hline \end{array}$$

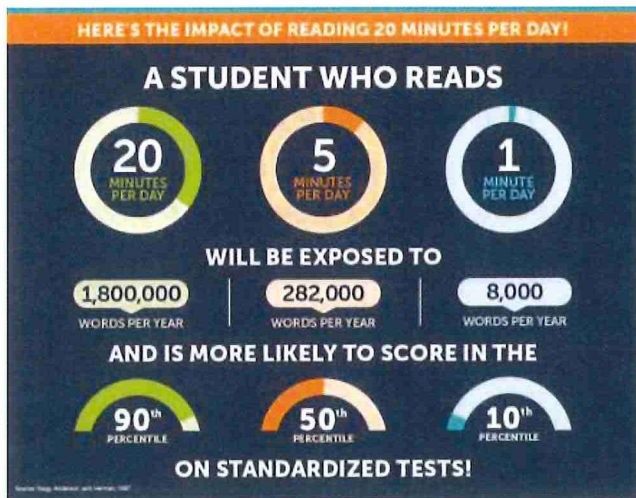
$$\begin{array}{r} 10 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{cccccccccc} 3 & 8 & 11 & 12 & 5 & 12 & 2 & 12 & 7 & 12 \\ \times 3 & \times 5 & \times 8 & \times 2 & \times 9 & \times 3 & \times 6 & \times 8 & \times 6 & \times 4 \end{array}$$

$$\begin{array}{r} 5 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$$



Part of the homework is reading 40 minutes a day. Weekend reading is encouraged and students can get credit for reading on Friday, Saturday and or Sunday. Reading each day is very important to help you become a better reader. Complete the log below each day you read.

Days I read:	What I read including book's title(s), chapter(s), or page number(s)	Amount of time I read: (Minutes)	Write a complete sentence explaining what you enjoyed, learned or read about.
Weekend			<hr/> <hr/>
Monday			<hr/> <hr/>
Tuesday			<hr/> <hr/>
Wednesday			<hr/> <hr/>
Thursday			<hr/> <hr/>
Total amount of time I read.		<hr/> Minutes	