

Cycle 31

Language

Q1. Recall that homophones are words that sound the same, but have different meanings. For example, a home can be for sale, while a boat can have a sail. The context of the word can help you decide which homophone should be used. You should also refer to a dictionary in case you do not know the meaning.

Complete each sentence by choosing the correct homophone and writing it in the blank.

1. After he was sick for several days, his face was _____ (pail/pale).
2. She purchased a beautiful new gown _____ (for/four) the dance.
3. Walking down the _____ (I'll/aisle/isle) to get married can be scary.
4. Glass containers have been _____ (band/banned) on the beach.
5. The baker systematically kneaded the _____ (doe/dough) for the bread.
6. I'd rather receive my _____ (male/mail) electronically than on paper.
7. He was considered _____ (bald/bawled) because he had no hair.
8. We searched everywhere trying to _____ (fined/find) our lost dog.
9. My favorite stringed instrument is the _____ (base/bass) because it is so big.
10. The fight _____ (scene/seen) in the movie was extremely exciting!
11. Though he was already tired, the farmer had to _____ (so/sew/sow) the seeds.
12. Annabella sat on the bottom _____ (stair/stare) without being noticed.
13. After running out of _____ (flour/flower), the baker had to stop baking.
14. Fierce winds _____ (blew/blue) all night during the thunderstorm.
15. Rover sat and scratched the place where the _____ (flea/flee) bit him.
16. The government has the right to _____ (sees/seas/seize) the stolen property.

<http://www.syracusecityschools.com/tfiles/folder712/choose-the-correct-homophone.pdf>

Q2. Using Transition Words

Transition words are used to link ideas within sentences, and sentences within paragraphs.

DIRECTIONS: Read each sentence carefully and choose the most appropriate transition to fill in the blanks in the sentences. Use each transition word only once.

immediately, however, thereafter, although, also, though, consequently, between, yesterday, and

1. Jenny does very well in her math classes _____, she struggles with writing.
2. I often oversleep; _____, I often miss the bus!
3. We went to watch the movie _____, we went out for ice cream.
4. Marcia witnessed the accident, she _____ she called 911.
5. Lane still writes letters to Lucy, _____ he is no longer her friend.
6. We are going to have a clown and _____ we are thinking about pony rides.
7. The book is right there, _____ the lamp and the glass.
8. We are out of Pop Tarts _____ cereals.
9. Today it is going to be seventy degrees and sunny; although _____ it snowed!
10. I got an A on the test; _____, I have to admit, I did not study.

Math

A) Arrange the following in ascending order -:

1. $\frac{3}{4}$, $\frac{2}{3}$, $\frac{11}{15}$, $\frac{28}{30}$
2. $\frac{3}{4}$, $\frac{5}{8}$, $\frac{8}{9}$, $\frac{2}{3}$

B) McDonalds sell milkshakes in two sizes. A small milkshake contains 300ml and a large milkshake contains $\frac{2}{3}$ more.

- (i) How much does a large milkshake contain?
- (ii) If Mr. Modi drinks $\frac{2}{3}$ of a small milkshake and Mr. Patel drinks $\frac{1}{2}$ of a large milkshake who drinks the most?

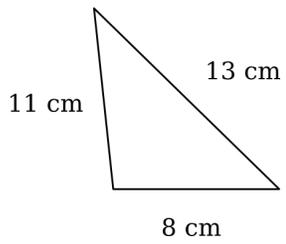
C) Stanley ordered two pizzas cut into eighths. If he ate $\frac{5}{8}$ of a pizza, how much was left?

D) Subtract the sum of 0.0018 and 997.35 from 1000.1? Round off to the nearest hundredth place value.

E) Write in decimal form -: Four hundreds twenty-two hundredths.

F) Write 22.48% as a fraction

G) Find the perimeter (in cm) of a triangle whose sides are 11 cm, 8 cm and 13 cm.



H) 520 minutes = _____ hrs _____ mins

I) Maya started eating dinner with her family at 5:20 p.m. She finished eating it at 6:00 p.m. How much time did she take (in minutes) to complete her dinner?

<https://www.edhelper.com>