Developing Basic Vocabulary

Task J: Identifying Descriptors That Go Together, continued

Complete each sentence by identifying an adjective or adverb associated with the word in bold.

22.	Stuffed animals are so cute and	
23.	When the hotel closed, we were left high and	with no place to stay.
24.	Slow and wins the race.	
25.	Do you like hot and chicken wings?	
26.	It is very damp and in the basement.	
27.	This novel is very long and	
28.	Olympic athletes must be fit and	
29.	Softee Fabric Sheets make your laundry soft and	·
30.	In the summer, the weather is often hot and	
31.	Steve is a wild and guy.	
32.	This is an open and case.	
33.	That car alarm is loud and	
34.	The hermit has a very sad and life.	
35.	I'm telling the plain and truth.	
36.	Alan's hands always feel cold and	
37.	Let's take it slow and this time.	
38.	It's best to follow a straight and path.	
39.	This recipe is tried and	
40.	The hikers were found safe and after the sto	orm.
41.	Beef stew is a thick and dish.	
42.	Developing photographs is a very long and	process.

 $I.E.P\ Goal:\ The\ client\ will\ complete\ sentences\ with\ descriptive\ word\ associations\ with\ 90\%\ or\ greater\ accuracy.$

Defining Words

Task M: Defining by Similar Form or Function

Identify objects that fit the given description for each item. The first one is done for you.

1.	Name two things you find in the sky.	bird
		kite
2.	Name two things that float on water.	
3.	Name two snacks that are healthy.	
4.	Name two things found underground.	
5.	Name two animals that are black and white.	
6	Name two things found in a mailbox	
6.	Name two things found in a mailbox.	
7.	Name two good places to hide money.	
8.	Name two things you find at the beach.	
9.	Name two places where you find patients.	
10.	Name two ways to send a message.	

I.E.P. Goal: The client will name two (three) items to fit given descriptions with 90% or greater accuracy.

Applying Vocabulary Skills

Task C: Changing Sentences to Have Opposite Meanings

Change the word in bold to give an opposite meaning. The first one is done for you.

1.	The end of the novel was very exciting.	beginning
2.	I always put ketchup on my fries.	
3.	Stella likes to play outside .	
4.	Did you find the scissors?	
5.	I just love this movie!	
6.	We have lived next to the Farmers for a long time.	
7.	Taylor is the last person in line.	
8.	The strong man could hardly lift the huge log.	
9.	The lens of the camera looks cloudy .	
10.	None of the cows came in from the field.	
11.	This gym bag looks just like yours .	
12.	The log will sink if you throw it in the water.	
13.	This game is very difficult to learn.	
14.	The bread is good but it's a little too moist .	
15.	Bruce looks like he's gained some weight.	
16.	The wide receiver caught a long pass in the end zone.	
17.	What time does Jane's plane leave?	
18.	This ribbon is too wide to tie around the package.	
19.	Will you please repeat your question?	
20.	Only eight children were absent today.	
21.	We had a terrible time at the parade.	
22.	This story takes place 100 years in the future .	
23.	I have few complaints about the trip.	
24.	I never remember anyone's name.	

I.E.P. Goal: The client will substitute antonyms in sentences to make the sentences have opposite meanings with 90% or greater accuracy.

Curriculum Vocabulary

Task B: Vocabulary for Mathematics

Read the math definitions and use the information to answer the questions. The first one is done for you.

1. most — having more than any other

Which class has the most students?

- a. Ms. Johnson's has 28.
- (b.) Mr. Cohen's has 31.
- c. Ms. Garcia's has 27.
- 2. least having less than any other

Which city has the least number of schools?

- a. Harrisburg has 46.
- b. Greenville has 39.
- c. Lawndale has 29.
- 3. *more* having a greater value

Shawna received 24 votes in the election. Who received more votes than she did?

- a. Eric received 24.
- b. Dale received 25.
- c. Jill received 14.
- 4. *less* having a lower value

Alan has 74 cents. Who has less money than Alan?

- a. Karen has 75 cents.
- b. Elliott has 74 cents.
- c. Grace has 71 cents.
- 5. *pair* two items that match

If you have eight shoes in your closet, how many pairs do you have?

- a. two
- b. eight
- c. four
- 6. *as many as* having the same number

Jacob has 11 baseball cards. Who has as many as Jacob?

- a. Allison has 7 cards.
- b. Pete has 10 cards.
- c. John has 11 cards.

I.E.P. Goal: The client will use definitions of math terms to solve simple math problems with 90% or greater accuracy.