

Natural Word Pairs in English

Practice Worksheet

Part 1: Match the Pairs

Match each adjective with its most natural noun partner:

Adjectives:

- 1. heavy ____
- 2. soft ____
- 3. busy ____
- 4. fresh ____
- 5. wild ____
- 6. deep ____
- 7. thick ____
- 8. bright ____

Nouns:

a) streets b) animals c) rain d) fog e) lake f) sunshine g) sand h) air



Part 2: Choose the Natural Pair

Circle the more natural-sounding combination:

- 1. a) strong rain b) heavy rain
- 2. a) soft sand b) smooth sand
- 3. a) high traffic b) heavy traffic
- 4. a) clean air b) fresh air
- 5. a) black clouds b) dark clouds
- 6. a) quiet area b) silent area
- 7. a) steep hill b) high hill
- 8. a) deep forest b) thick forest

Part 3: Sentence Structure

Rewrite these sentences using the more natural adjective + noun structure:

1.	The streets are busy today.
2.	The waves are gentle this morning.
3.	The breeze is salty near the ocean.
4.	The neighborhood is quiet at night.



Part 4: Find the Mistake

Each sentence has an unnatural word pair. Correct it:

1.	The smooth sand felt nice under our feet.
2.	We walked through the turning path in the forest.
3.	The high traffic made us late.
4.	I love the clean air in the mountains.
Part	5: Create Natural Descriptions
Write pairs:	three natural descriptions for each location using adjective + noun
The E	Beach:
1.	
3.	
The C	City:
1.	
2.	
3	



Part 6: Complete the Story

Fill in the blanks with appropriate adjectives that naturally pair with the nouns:

Yesterday, I went for a walk in the city. The ______ streets were full of people enjoying the _____ sunshine. I decided to escape to the park, where _____ trees provided shade from the heat. Near the lake, a _____ breeze made the weather more comfortable. I sat on a bench and watched as _____ clouds drifted across the sky.



Answer Key

Part 1:

- 1. c (heavy rain)
- 2. g (soft sand)
- 3. a (busy streets)
- 4. h (fresh air)
- 5. b (wild animals)
- 6. e (deep lake)
- 7. d (thick fog)
- 8. f (bright sunshine)

Part 2:

- 1. b
- 2. a
- 3. b
- 4. b
- 5. b
- 6. a
- 7. a
- 8. b

[Additional answers will depend on student responses]