# Fraction Adventures Around the World with Travel Friends

**Math**  **Grade 3**  **Travel Theme**

🌍 **Help our travel buddies complete their globe-trotting missions by solving these fraction adventures!**

**NAME** _____

**DATE** _____

**SCORE** _____ / 8

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**1**

Explorer Emma packed a pizza for her train ride across Italy. She ate 1/4 of the pizza for lunch and 2/4 of the pizza for dinner. How much of the pizza did Emma eat altogether?

**2**

Captain Marco is sailing across the ocean and his crew needs water. He has 8 water bottles. If 1/4 of the bottles are empty, how many full bottles does Captain Marco have?

**3**

Adventure Andy is hiking through the Amazon rainforest. He walked 1/3 of the trail in the morning and 1/3 of the trail in the afternoon. How much of the trail has he completed?

**4**

Traveler Tessa is visiting a bakery in Paris and bought a chocolate cake. Her family ate 3/8 of the cake at breakfast and 2/8 of the cake at lunch. How much cake did they eat in total?

**5**

Jet-setter Jake is dividing his suitcase space between souvenirs. He filled 1/2 of his suitcase with souvenirs from Egypt and 1/4 with souvenirs from Morocco. How much of his suitcase is filled with souvenirs?

**6**

Nomadic Nora is on a road trip across Australia and has driven 6/10 of the way to her destination. What fraction of the journey does she still have left to drive?

**7**

Compass Carl is exploring a museum in London with 12 exhibit halls. If he has visited 1/3 of the halls, how many halls has Carl visited?

**8**

Safari Stella spotted animals during her wildlife tour. She saw 1/5 of the animals in the morning, 2/5 in the afternoon, and the rest in the evening. What fraction of the animals did she see in the evening?

**1**

Explorer Emma packed a pizza for her train ride across Italy. She ate 1/4 of the pizza for lunch and 2/4 of the pizza for dinner. How much of the pizza did Emma eat altogether?

**ANSWER**

3/4

**2**

Captain Marco is sailing across the ocean and his crew needs water. He has 8 water bottles. If 1/4 of the bottles are empty, how many full bottles does Captain Marco have?

**ANSWER**

6

**3**

Adventure Andy is hiking through the Amazon rainforest. He walked 1/3 of the trail in the morning and 1/3 of the trail in the afternoon. How much of the trail has he completed?

**ANSWER**

2/3

**4**

Traveler Tessa is visiting a bakery in Paris and bought a chocolate cake. Her family ate 3/8 of the cake at breakfast and 2/8 of the cake at lunch. How much cake did they eat in total?

**ANSWER**

5/8

**5**

Jet-setter Jake is dividing his suitcase space between souvenirs. He filled 1/2 of his suitcase with souvenirs from Egypt and 1/4 with souvenirs from Morocco. How much of his suitcase is filled with souvenirs?

**ANSWER**

3/4

**6**

Nomadic Nora is on a road trip across Australia and has driven 6/10 of the way to her destination. What fraction of the journey does she still have left to drive?

**ANSWER**

4/10 or 2/5

**7**

Compass Carl is exploring a museum in London with 12 exhibit halls. If he has visited 1/3 of the halls, how many halls has Carl visited?

**ANSWER**

4

**8**

Safari Stella spotted animals during her wildlife tour. She saw 1/5 of the animals in the morning, 2/5 in the afternoon, and the rest in the evening. What fraction of the animals did she see in the evening?

**ANSWER**

2/5