



Drink Mix Match

Directions: Choose the mixture that has the same concentrate-to-water ratio as the original recipe.

1. Original: 2 cups concentrate and 5 cups water.
A. 4 cups concentrate, 8 cups water
B. 6 cups concentrate, 15 cups water
C. 8 cups concentrate, 15 cups water
D. 10 cups concentrate, 20 cups water
Answer: _____

4. Original: 5 cups concentrate and 8 cups water.
A. 10 cups concentrate, 18 cups water
B. 15 cups concentrate, 20 cups water
C. 20 cups concentrate, 32 cups water
D. 25 cups concentrate, 35 cups water
Answer: _____

2. Original: 3 cups concentrate and 4 cups water.
A. 6 cups concentrate, 10 cups water
B. 9 cups concentrate, 15 cups water
C. 12 cups concentrate, 20 cups water
D. 15 cups concentrate, 20 cups water
Answer: _____

5. Original: 3 cups concentrate and 7 cups water.
A. 6 cups concentrate, 12 cups water
B. 12 cups concentrate, 28 cups water
C. 15 cups concentrate, 30 cups water
D. 18 cups concentrate, 36 cups water
Answer: _____

3. Original: 4 cups concentrate and 7 cups water.
A. 12 cups concentrate, 21 cups water
B. 8 cups concentrate, 16 cups water
C. 16 cups concentrate, 24 cups water
D. 20 cups concentrate, 30 cups water
Answer: _____

6. Original: 4 cups concentrate and 9 cups water.
A. 8 cups concentrate, 15 cups water
B. 12 cups concentrate, 24 cups water
C. 20 cups concentrate, 40 cups water
D. 16 cups concentrate, 36 cups water
Answer: _____