Multiple Choice of My Name in Fractions

Choose the correct option

1. Herman's name consists of 6 letters, and 4 of them are consonants. What fraction of Herman's name consists of consonants?

(a) $\dfrac{4}{6}$ (b) $\dfrac{6}{4}$ (c) $\dfrac{2}{4}$ (d) $\dfrac{2}{6}$

2. Walt's name consists of 4 letters, and 1 of them is vowel. What fraction of Walt's name consists of vowel?

(a) $\dfrac{1}{7}$ (b) $\dfrac{4}{1}$ (c) $\dfrac{6}{3}$ (d) $\dfrac{1}{4}$

3. Wallace's name contains 7 letters, with 4 of them being consonants. What fraction of Wallace's name consists of consonants?

(a) $\dfrac{2}{7}$ (b) $\dfrac{4}{7}$ (c) $\dfrac{4}{7}$ (d) $\dfrac{1}{7}$

4. Johnson,s name contains 7 letters. The unit fraction that each letter in his name represents is-

(a) $\dfrac{1}{6}$ (b) $\dfrac{1}{7}$ (c) $\dfrac{5}{7}$ (d) $\dfrac{3}{7}$

5. Silvy's name consists of 5 letters, with 4 of them being consonants. What fraction of Silvy's name consists of consonants?

(a) $\dfrac{6}{7}$ (b) $\dfrac{4}{6}$ (c) $\dfrac{1}{6}$ (d) $\dfrac{4}{5}$

6. Daniel's name consists of 6 letters. The unit fraction that each letter in his name represents is-

(a) $\dfrac{2}{6}$ (b) $\dfrac{1}{5}$ (c) $\dfrac{1}{6}$ (d) $\dfrac{3}{6}$