



Choose correct answer(s) from the given choices

(1) Which of the following examples are like-decimals :

A = 21.5262, B = 21.262, C = 21.26213, D = 521.262

- a. D
- b. C
- c. D and C and A
- d. Both B and D

(2) Convert the decimal numbers 75.6, 42.31, and 292.384 into like decimals.

- a. 75.6, 42.31, and 292.384
- b. 75.600, 42.310, and 292.384
- c. 75.60, 42.3100, and 292.384
- d. None of these

(3) Identify the pair of like decimals.

- a. 204.2 and 448.44
- b. 625.1 and 69.192
- c. 5.25 and 96.512
- d. 2.13 and 41.58

(4) Identify the pair of unlike decimals.

- a. 709.31 and 69.78
- b. 9.811 and 68.390
- c. 441.1 and 971.9
- d. 2.1 and 23.894

(5) Identify the pair of like decimals.

- a. 227.3 and 96.748
- b. 612.2 and 140.57
- c. 9.39 and 43.729
- d. 4.32 and 67.24

(6) Convert the decimal numbers 24.3, 76.69, and 438.431 into like decimals.

- a. 24.300, 76.690, and 438.431
- b. 24.30, 76.6900, and 438.431
- c. 24.3, 76.69, and 438.431
- d. None of these

(7) Convert the decimal numbers 65.5, 58.83, and 459.926 into like decimals.

- a. 65.500, 58.830, and 459.926
- b. 65.50, 58.8300, and 459.926
- c. 65.5, 58.83, and 459.926
- d. None of these

(8) Identify the pair of like decimals.

- a. 120.8 and 627.99
- b. 997.3 and 34.799
- c. 7.73 and 81.18
- d. 9.11 and 20.489

(9) Which of the following examples are like-decimals :

A = 47.9892, B = 747.892, C = 47.892, D = 47.89216

a. Both D and B

b. Both D and A

c. Both C and B

d. D

(10) Convert the decimal numbers 7.5, 26.78, and 48.781 into like decimals.

a. 7.5, 26.78, and 48.781

b. 7.50, 26.7800, and 48.781

c. 7.500, 26.780, and 48.781

d. None of these