Codingal

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

LIVEWORKSHEETS

(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

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