

Reasoning and Problem Solving Decimals up to 2d.p.

Developing

- 1a. D is the odd one out as it represents 7.42. The others represent 7.24.
2a. 8.36
3a. Matt is incorrect as he has made 3.47 instead of 4.73.

Expected

- 4a. A is the odd one out as it represents 5.3. The others represent 4.13.
5a. 4.63, 4.64, 4.65, 4.66 or 4.67
6a. Pete is correct as 10 tenths is the same as 1.

Greater Depth

- 7a. B is the odd one out as it represents 61.88. The others represent 61.78.
8a. 6.68, 6.70, 6.72, 6.74, 6.76, 6.78, 6.80 or 6.82
9a. Oscar is incorrect as his partitioned number makes 34.92 instead of 34.82

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Developing

- 1b. B is the odd one out as it represents 3.56. The others represent 3.65.
2b. 5.92
3b. Anju is incorrect as she has made 8.48 instead of 8.84.

Expected

- 4b. C is the odd one out as it represents 2.45. The others represent 2.54.
5b. 7.34, 7.35, 7.36, 7.37 or 7.38
6b. Tiana is incorrect as she has made 5.27 instead of 4.27.

Greater Depth

- 7b. D is the odd one out as it represents 86.28. The others represent 87.28.
8b. 23.27, 23.29, 23.31, 23.33, 23.35, 23.37, 23.39 or 23.41
9b. Melissa is incorrect as her partitioned number makes 23.8 instead of 23.08