

Problem 1

Compare two decimals. (Hundredths Place)

Use $>$, $<$, or $=$ symbols.

1. 0.587 ____ 0.489

2. 1.471 ____ 1.582

3. 4.444 ____ 4.444

Problem 2

Compare two decimals. (Hundredths Place)

The table shows the average number of fouls per quarter for some of the players in a basketball league. Which 3 players commit the most fouls per quarter on average? Order them from greatest to leaser.

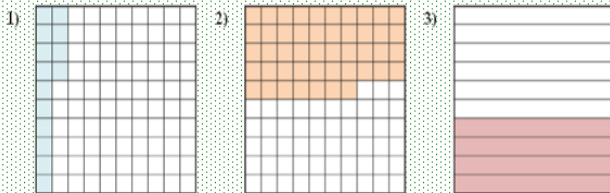
| Top Scorers | | |
|-------------|-----------|-------------------|
| Player | Team | Fouls per Quarter |
| Josh | Hoopsters | 0.77 |
| Ashley | Cagers | 0.73 |
| George | Nets | 0.92 |
| Hubert | Shooters | 0.68 |
| Juan | Jumpers | 0.63 |

Problem 3

Determining Decimal Value (Visual)

Draw a line under the correct answer.

Determine which letter best matches the amount shaded.



- A. 0.14
B. .014
C. 14.00
D. 0.0014

- A. .047
B. 0.47
C. 47.00
D. 0.0047

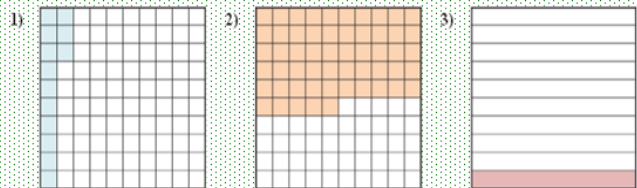
- A. 4.0
B. .4
C. 40.00
D. .04

Problem 4

Determining Decimal Value (Visual)

Draw a line under the correct answer.

Determine which letter best matches the amount shaded.



- A. 13.00
B. 0.13
C. .013
D. 0.0013

- A. .055
B. 55.00
C. 0.55
D. 0.0055

- A. 1.0
B. .01
C. .1
D. 10.00