Rounding L1

1. Esther is playing a game of tap-switch-chase. For each case decide which safehouse she should run towards

| SAFEHOUSE A | 1 2 3 4 5 6 7 8 9 | SAFEHOUSE B |

a. She is at 7 _____

b. She is at 9 _____

c. She is at 4.8 _____

d. She is at 5.4 _____

e. She is at 5 _____

2. Edith is trying to divide 68 mangoes amongst her 7 friends.

Edith thinks they will receive about 7 each

Frances thinks they would receive about 10 mangoes each

a. Who is right? _____

b. Why?

3. Round

a. 13 (nearest 10) _____

b. 35432 (nearest 1000) _____

c. 37489504 (nearest 100000) _____

d. 37489504 (nearest 1000000) _____
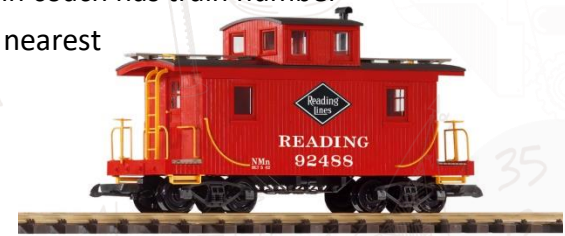
4. Round the following numbers to the nearest thousand

58,437   9,288   68,400   72,985

_____ _____ _____ _____

5. What is the pressure reading on the scale to the nearest ten?

_____

6. A London express central train coach has train number 92,488. Round this to the nearest hundred thousand

_____

| SAFEHOUSE A | 10 20 30 40 50 60 70 80 90 | SAFEHOUSE B |

7. For each case decide which safehouse she should run towards

a. She is at 79 _____

b. She is at 92 _____

c. She is at 8 _____

d. She is at 49.4 _____

e. She is at 50.1 _____