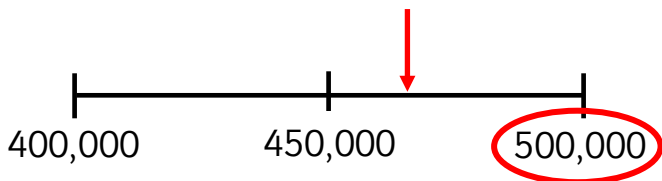


Unit 1: Lesson 5

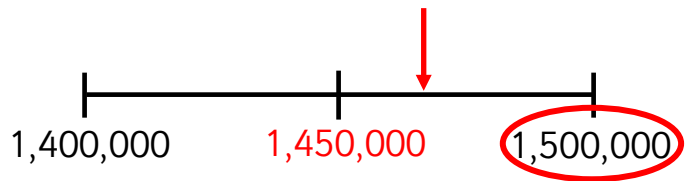
Name _____

Guided Learning Task 1 (Round the number in the box to the nearest 100,000; mark it on the line and circle the number it rounds to)

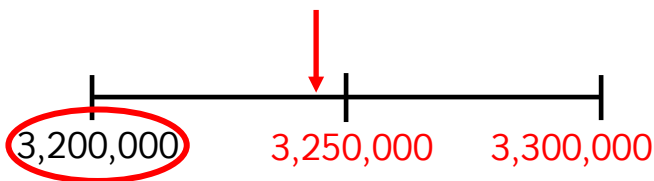
a) 467,098



b) 1,467,098



c) 3,246,899

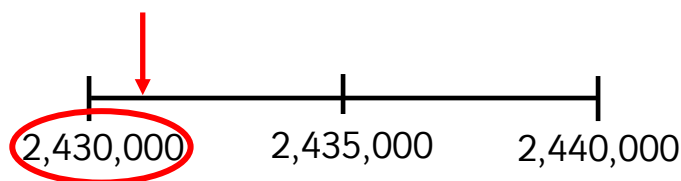


d) 4,851,432

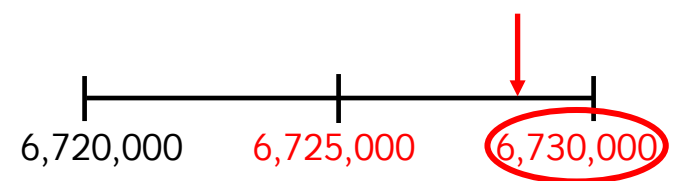


Guided Learning Task 2 (Round the number in the box to the nearest 10,000; mark it on the line and circle the number it rounds to)

e) 2,431,665



f) 6,728,007



g) 2,431,665 rounded to the nearest 1,000 is 2,432,000

h) 6,728,007 rounded to the nearest 1,000 is 6,728,000

i) 2,431,665 rounded to the nearest 10 is 2,431,670

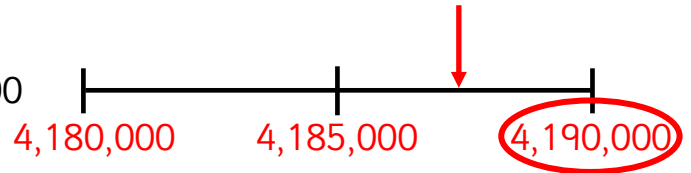
j) 6,728,007 rounded to the nearest 10 is 6,728,010

Independent Learning Tasks

k) Round 7,784,228 to the nearest 100,000



l) Round 4,187,400 to the nearest 10,000



m)

5,346,779 $\xrightarrow{\text{Rounded to the nearest 100,000}}$ **5,300,000**

n)

5,346,779 $\xrightarrow{\text{Rounded to the nearest 10,000}}$ **5,350,000**

o) Round 3,576,219 to the **nearest million**

4,000,000

p) The table shows the total attendance figures for 3 baseball stadiums.

Round each number to the nearest ten thousand

Stadium	Total attendance	Total attendance, rounded to nearest ten thousand
Dodger Stadium	3,703,312	3,700,000
Angel Stadium	3,016,142	3,020,000
Fenway Park	2,955,434	2,960,000

q) A newspaper reported,

'6 million people (to the nearest million) watched a football match on television.'

What is the smallest number of people that could have watched the football match on television?

5,500,000

r) Write the number that is nearest to **2,000,000** which uses all the digits **1, 2, 3, 4, 5, 6 and 7**

2, 1, 3, 4, 5, 6, 7