

- 1) Complete the table.



	654	1095	7561	8947
Rounded to the nearest 10				
Rounded to the nearest 100				
Rounded to the nearest 1000				

- 2) Circle the numbers that would be 5500 when rounded to the nearest 100.

5349 500 5456 5445 5549

- 1) James says that 1595 rounded to the nearest 10 is 1590. Rami says it is 1600 and Neil says it is 1610. Who do you agree with and why?



- 2) Callum is rounding 5635. Here are his answers.

To the nearest 10	40
To the nearest 100	600
To the nearest 1000	6000

What mistakes has Callum made? What advice would you give him to make sure he doesn't make the same mistakes again?



- 1) Damon is talking to Sandy about how old his grandmother is. He says that rounded to the nearest 10, she is 70 years old. How old could Damon's grandmother be? Explain your thinking.



- 2) Geri is estimating how many people will be coming to the concert. She says that to the nearest 1000, there will be 15 000 people.

a) Give three possible answers for how many people could be attending.

b) What are the fewest and the greatest numbers of people that could be coming to the concert?

- 3) When rounded to the nearest 10, 100 and 1000, my number is 5000. What could my number be?