

Name:

Date:

Estimating Whole Numbers

A). Estimate the sums. (3 pts)

$$1). \begin{array}{r} 53\,000 \rightarrow \\ + \quad 284 \rightarrow \\ \hline \end{array}$$

$$2). \begin{array}{r} 6\,436 \rightarrow \\ + \quad 8\,964 \rightarrow \\ \hline \end{array}$$

$$3). \begin{array}{r} 4\,325 \rightarrow \\ + 534\,643 \rightarrow \\ \hline \end{array}$$

B). Estimate the differences (3 pts)

4). 49 564→

- 7 534→

5). 975→

- 864→

6). 74 543→

- 4 864→

C). Read the problem carefully then solve. Show all necessary working. (3 pts)

7). There are 33 boys and 41 girls in grade six.

About how many children are in grade six?

_____ = _____ children

8). The first bus had 96 passengers and the second had had 107 passengers. There are about _____ passengers in total.

a). 200

b). 100

c). 150

8). There were 47 people at the beach party. Then 19 of them left. **About** how many people are still at the party?

_____ = _____ people