

# Find the Place Value.

What is the value of each underlined digit? Circle the answer as per the example.

462

- a) Thousands
- b) Hundreds
- c) Tens
- d) Ones

1970

- a) Thousands
- b) Hundreds
- c) Tens
- d) Ones

1056

- a) Thousands
- b) Hundreds
- c) Tens
- d) Ones

221

- a) Thousands
- b) Hundreds
- c) Tens
- d) Ones

813

- a) Thousands
- b) Hundreds
- c) Tens
- d) Ones

1528

- a) Thousands
- b) Hundreds
- c) Tens
- d) Ones

1339

- a) Thousands
- b) Hundreds
- c) Tens
- d) Ones

611

- a) Thousands
- b) Hundreds
- c) Tens
- d) Ones

610

- a) Thousands
- b) Hundreds
- c) Tens
- d) Ones

1999

- a) Thousands
- b) Hundreds
- c) Tens
- d) Ones