

1. Read the following numbers :

PERIODS.	Third. Millions.	Second. Thousands.	First. Units.
	Hundreds of Tens of Ones of	Hundreds of Tens of Ones of	Hundreds of Tens of Ones of
	8 5 4,	6 3 7,	2 1 3.
	7 6,	0 0 1,	2 0 8.
	2 7,	0 4 7,	2 3 1.
	9,	0 2 9,	1 5 6.
	2 0 4,	2 1 3,	0 0 1.
	1 0 0,	0 0 1,	1 0 0.
	7 0 2,	2 4 6,	7 2 5.

PERIODS.	Third. Millions.	Second. Thousands.	First. Units.
	Hundreds of Tens of Ones of	Hundreds of Tens of Ones of	Hundreds of Tens of Ones of
	7 2 5,	8 1 6,	5 2 5.
	7 2,	1 4 6,	0 4 5.
	6 2,	0 4 0,	0 0 7.
	7 5 8,	2 0 1,	1 0 2.
	2 0,	0 2 0,	0 0 2.
	1,	0 0 1,	0 1 0.
	7 0 1,	7 0 7,	0 7 0.

2. Point off and read the following numbers :

8096	60973	608974	869298106
6809743	20010	20001	210101 2100

3. Write the following :

a. Two thousand two hundred sixty-five. b. Seven thousand. c. Six hundred thousand sixty-seven. d. One million one hundred and one. e. Seventy-five thousand seven hundred seventy-five.

4. Add 4060, 20104, 70201, 5060. Write out each number in words. Point off the sum and write out in words.

5. From 6 times 80108 take 4 times 5050. Write out the remainder in words.

6. Find the difference between one million, ten thousand; and one hundred thousand, one hundred, twenty.