

Welland Gouldsmith School, Patuli

Evaluation Worksheet

Class V Mathematics

(Note: The following worksheet needs to be done in your exercise copy)

Q1. Write in words:

- a. 52,70,348
- b. 8,0014,011
- c. 5,05,200
- d. 7,206,115
- e. 637,089

Q2. Write the expanded form:

- a. 3,58,697
- b. 6,03,40,504
- c. 20,70,008
- d. 70,09,001
- e. 30,000,402

Q3. Choose the correct option:

- a. _____ - 100 = 32056
 - (i) 32956
 - (ii) 31956
 - (iii) 31056
 - (iv) 32156

- b. $7090 \div$ _____ gives $Q = 70$ and $R = 90$
 - (i) 1000

(ii) 100

(iii) 10

(iv) 1

c. $17 \times 6 = 102$, so $170 \times 60 =$ _____

(i) 10200

(ii) 12000

(iii) 17060

(iv) none of the above

d. Divisor = 99; Quotient = 125; Remainder = 20; Dividend = _____

(i) 12395

(ii) 12645

(iii) 14520

(iv) 12520

e. 729 times 9 = _____

(i) 8167

(ii) 6420

(iii) 6561

(iv) none of the above

Q4. Subtract 153852 from 203291. Check with addition.

Q5. Simplify

a. $10 + 8 \div 4 - 2 \times 6$

b. $30 - 14 \div 7 \times 5$

Q6. Find the first four even multiples of 2 and 3.

Q7. Find the prime factors of 45 using the prime factorisation method.

Q8. Find the HCF of 8 and 20 using the factor method.

