

Write all the answers in English copy.

Chapter-2

1. What does Neha's do when the alarm clock ring?
2. What does she mutters?
3. At what time the alarm clock ring?
4. What was Neha wish?
5. What inside us that make us get up at the same time every day?
6. What does the bird and sun said?
7. Word meaning of:
  - Snores
  - Escape
  - Warm
  - Snuggles
  - Mutters



Mount Litera  
Zee School

प्रतिदिन 01 पेज हस्तलेख लिखें ।

1. निम्नलिखित वाक्य किसने कहे हैं और किससे कहे हैं ?

- (क) “बीरबल बड़ा बुद्धिमान बनता है ।”
- (ख) “यही स्थान चारों ओर से दुनिया के बीचो-बीच पड़ता है ।”
- (ग) “जहाँपनाह जरूर दूगा ।”
- (घ) “संसार की आबादी कितनी है ।”

2. निम्नलिखित वाक्यों को पढ़ें और पाठ के आधार पर इनके रिक्त स्थान भरें ।

- (क) दरबारी ख्वाजा सरा को अपनी \_\_\_\_\_ और \_\_\_\_\_  
\_\_\_\_\_ पर बहुत अभिमान था ।
- (ख) बादशाह अकबर अपने मंत्री \_\_\_\_\_ को बहुत पसंद करता था ।
- (ग) ख्वाजा साहब ने अपने तीनों सवाल लिखकर \_\_\_\_\_ को दे दिया ।
- (घ) इस भेड़ के शरीर में जितने बाल हैं, उतने ही तारे \_\_\_\_\_ में हैं ।

3. हर प्रश्न का उत्तर दो से तीन वाक्यों में लिखें ।

- (क) बीरबल ने संसार का केंद्र कहाँ बताया ? आपके विचार से क्या वह सही था ?
- (ख) बादशाह अकबर अपने मंत्री बीरबल को क्यों पसंद करते थे ? संक्षेप में बताएँ ।
- (ग) ख्वाजा सरा कौन था ? उसमें क्या कमी थी ?
- (घ) ख्वाजा सरा ने अकबर को क्या सलाह दी ?

**Mount Litera Zee School, Hajipur|Sonpur**

**Worksheet- 3**

**Grade – 4**

**Sub – Mathematics**

Q1 Write and learn table from 2 to 20 everyday.

**Day 1** Find the following sums.

(a)  $46125 + 23189$  (b)  $80216 + 50213$  (c)  $20561 + 54210$  (d)  $63258 + 10236$

Q2 The monthly incomes of Sarita, Ravi and Kavita are ₹33,074, ₹24,823 and ₹54,083 respectively. Find the total monthly income of Sarita, Ravi and Kavita.

Q3 Solve each of the following problems.

(a)  $4126 \times 5$  (b)  $1026 \times 9$  (c)  $7451 \times 8$  (d)  $5569 \times 17$

Q4 A school has 2016 desks. If 2 students can sit on each desk, then how many students can sit on all these desks?

Q5 Write the place value the following numbers of each digits.

(a) 5946 (b) 2016 (c) 6648 (d) 4233 (e) 8790 (f) 9469

Q6 Find the face-value and place-value of (7) in the given numbers.

(a) 4712 (b) 50745 (c) 59773 (d) 94870 (e) 615487

Q7 Find the following difference .

(a)  $56421 - 49871$  (b)  $92105 - 84561$  (c)  $35648 - 10654$  (d)  $75489 - 8654$

Q8 A study shows that a family of 4 persons consumes on an average 1316g of pulses in one week.

(a) Find the quantity of pulses consumed by the family in one day.

(b) Find the average quantity of pulses consumed by a person in a day.

Q9 The weight of 66 sacks of rice is 990kg .How much does one sack weigh?

**Day 2** Q1 Write table from 2 to 20.

Q2 Write the number representing each of the following number names.

(a) One lakh seven hundred forty two.

(b) three lakh four hundred nineteen.

(c) Seventy lakh fifty eight.

Q3 Rewrite each of number in Indian place-value system using commas at appropriate places.

(a) 174961 (b) 25486 (c) 85476 (d) 20136 (e) 56272

Q4 Write the number names of the following numbers.

(a) 45126 (b) 85479 (c) 301648 (d) 50126 (e) 5234800

Q5 Write the successor of the given numbers.

(a) 23,562 (b) 41,589 (c) 26,234 (d) 80,521 (e) 58,948

Q6 Write the number names of the following numbers according to the international system.

(a) 5489 (b) 8703 (c) 92154 (d) 32154 (e) 20594

Q7 Multiply the following numbers .

- (a)  $456 \times 23$  (b)  $489 \times 89$  (c)  $268 \times 89$  (d)  $8762 \times 974$  (e)  $6480 \times 305$

Q8 Arrange each of the following numbers in descending orders.

- (a) 62310, 89523, 74589 (b) 90236, 96478, 84596  
(c) 56412, 89456, 20136 (d) 74592, 5694, 975842

**Day3** Q1 Write the predecessor of each of the given numbers.

- (a) 25,451 (b) 54,897 (c) 70,235 (d) 85,603 (e) 42,587

Q3. Arrange each of the following group of numbers in ascending orders.

- (a) 38674, 37734, 37823 (b) 78459, 54000, 75043 (c) 84510, 86479, 95647  
(d) 987433, 948792, 987423 (e) 326571, 326521, 326581

Q4. The population of a small town in the year 2016 was 94650. The population increased by 8745 in the next year . What was the population of the town in the year 2017.

Q5. 21564 male participants and 18456 female participants in this year's Mumbai Marathon.  
How many people in all participated in the marathon?

**Day4** Q1 A school has 3012 desks. If 3 students can sit on each desk, then how many students can sit on all these desks?

Q2. A factory produces 9870 packets of noodles in a day . How many such packets will they produce in February 2018?

Q3. In an orchard ,there are 645 rows of apple trees . If there are 35 apple trees in each row ,how many Apple trees are there in the orchard?

Q4. The weight of 66 sacks of rice is 990 kg. How much does one sack weigh?

Q5. Divide the following numbers.

- (a)  $528 \div 12$  (b)  $1147 \div 37$  (c)  $575 \div 23$  (d)  $4112 \div 16$  (e)  $39331 \div 13$

**Day5** Q1. What is the quotient and the remainder when 6575 is divided by 7?

Q2. Ronald is inviting 41 friends to a party. Ronald wants to distribute 325 cookies among his 41 friends. How many cookies will each friend get?

Q3. Ms .Lele's car runs 16km using one litre of petrol. She has to travel a distance of 836 to meet her son. How many litres of petrol will she need?

Q4. 1320 books are arranged equally in 5 bookshelves of a library . How many books are arranged in each bookshelf?

Q5. A luxury bus travels the same distance every day and covers 2548km in a week. How much distance does it cover each day?

Q6. Show the following numbers on the number line.

- (a) 12 (b) 9 (c) 10 (d) 15

**Chapter – profession and occupation**

1. What is profession?
2. List some professional?
3. Difference between profession and occupation?
4. Name the place which is famous for handloom saree?
5. Name any 3 profession who do not wear uniforms.
6. Describe the process to making cloth from thread?
7. Name the first Indian woman pilot in the Indian Air Force.
8. Name any 2 profession who wears uniforms.
9. Draw some pictures of profession and name them?

