STAR PUBLIC SCHOOL

Dear Parents,

Today's classwork(class 1st)

👉**Maths**-Practice sheet-2 (pg no.168and 169) done in class

👉**Computer**- Storage devices reading done in class

👉**Hindi**- अभ्यास -2 (व्याकरण)done in class

Practice Sheet 2
(Chapters 5 to 8)

1. Tick (✓) the correct option.

   (a) Which of the following object can roll?

   (i) [hat]   (ii) [cube]   (iii) [book]   (iv) ✓ [ball]

   (b) Which of the following is the correct number name for 58?

   (i) Eighty five   (ii) ✓ Fifty eight

   (iii) Ninety two   (iv) Thirty four

   (c) Which of the following is not possible?

   (i) 16 – 14   (ii) 18 – 13

   (iii) ✓ 14 – 19   (iv) 20 – 13

   (d) Which of the following solid shape has 6 flat faces, 12 equal edges and 8 corners?

   (i) Cube   (ii) ✓ Cuboid

   (iii) Triangle   (iv) Circle

   (e) There were 68 flowers in the garden. 20 flowers were picked by the gardener. How many flowers are still in the garden?

   (i) 38   (ii) ✓ 48

   (iii) 68   (iv) 78

2. State whether the given statements are true or false.

   (a) The sum of 15 and 24 is equal to 39. T

   (b) Jenny had 50 stickers. She bought 30 more stickers from the store. Now she has 80 stickers in total. T

   (c) A circle has straight sides. F

   (d) The number 53 is written as sixty three. F

   (e) Sarah had 35 marbles. She found 20 more. Now she has 55 marbles in all. T

3. **Fill in the blanks.**

   (a) The number name for the number 45 is _forty five_

   (b) Ankita had 60 baseball cards. She gave away 40 cards to her friend. Now she has _20_ baseball cards left.

   (c) There were 90 books in the library. 20 more books were donated. Now there are _110_ books in total.

   (d) A square has _4_ sides that are all equal in length.

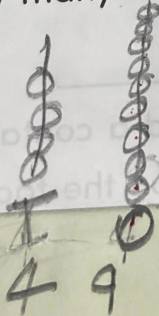   (e) The number of edges in a cylinder are _____.

4. **Solve each of the following and find the answer.**

   (a) Draw a cube and a cylinder. Write differences between the properties of a cube and a cylinder.

   (b) Skip count by 5s starting from 10 up to 50 and write down the numbers with their number names.

   (c) Compare the numbers 67 and 89. Which is greater? How much greater is it? 67 < 89 22

   (d) Identify the tens and ones digits in the number 49 by drawing the beads on an abacus.

   (e) Draw two different types of patterns using only plane shapes. ◯ △ ◯, ▭ ◯ ▭

5. **Answer in one word or in a sentence.**

   (a) What will be the number formed by 5 tens and 3 ones? 53

   (b) What will be the number name for 78? Seventy Eight

   (c) When the numbers are arranged from smallest to the greatest, what is it called? Ascending order

   (d) If there are 28 candies in a jar and 4 are eaten, how many candies are left in the jar? 24

   (e) There are 25 flowers in a garden. 12 more flowers blooms. How many flowers are there in total now? 37

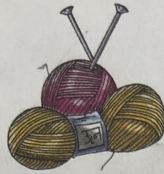94 d.

bh
7/02/26

1. चित्र देखकर भाषा के रूप लिखिए–

लिखित

मौखिक

2. चित्र देखकर नाम पूरे कीजिए–

क छु आ

ऊ न

चि ड़िया

तो ता

3. नीचे दिए शब्दों को सही क्रम में लगाकर वाक्य बनाइए–

(क) सुधा जाती है बाज़ार।

सुधा बाज़ार जाती है।

(ख) था कल बंद विद्यालय।

कल विद्यालय बंद था।

(ग) रही बरसात है हो।

बरसात हो रही है।

(घ) रहा पंखा है चल।

पंखा चल रहा है।

4. लिंग बदलकर लिखिए–

मुर्गा – मुर्गी   बंदर – बंदरिया

शेर – शेरनी   राजा – रानी

5. नीचे दिए गए शब्दों के लिए अनेक शब्द लिखिए–

लड़का – लड़के   गमला – गमले

चिड़िया – चिड़ियाँ   पतंग – पतंगें

6. नाम की जगह लिखे गए शब्दों के नीचे रेखा खींचिए–

(क) मैं घर जा रहा हूँ।

(ख) यह फूल बहुत सुंदर है।

(ग) मेरा घर बहुत बड़ा है।

(घ) वह अभी जा रहा है।

7. चित्र देखिए और दिए गए स्थान पर सही शब्द चुनकर लिखिए—

| मोटा | लाल | हरी | सुंदर | रंग-बिरंगी | गरम |

सुंदर

मोटा

रंग-बिरंगी

गरम

लाल

हरी

8. चित्र देखकर वाक्य पूरे कीजिए—

(क) चिड़िया चिड़िया उड़ रही है।

(ख) नैना रस्सी मैना रस्सी से खेल रही है।

9. उलटे अर्थवाले शब्द लिखिए—

हँसना × रोना   सूखा × गीला

साफ़ × गंदा   काला × सफ़ेद

दिन × रात   ऊपर × नीचे

STAR PUBLIC SCHOOL

Dear Parents,
Today's Homework (class 1st)

👉**Computer**- Read lesson storage devices

👉**Maths**- Practice worksheet of descending and ascending order

Ascending & Descending order

Find the ascending order of the given numbers

11, 19, 2, 25, 6   _____

63, 54, 34, 72, 28   _____

12, 21, 10, 29, 7   _____

17, 53, 15, 35, 22   _____

29,18, 31, 5, 40   _____

Find the descending order of the given numbers

2, 8, 3, 5, 4   _____

22, 18, 31, 5, 14   _____

16, 25, 9, 32, 28   _____

44, 11, 22, 55, 33   _____

30, 60, 20, 10, 50   _____