

F.A.4 Assignment



Gurunanak & Chandraketu Pandya English Medium School

Shri Rajanikant Vyas & Chandraketu Pandya English Medium Higher Secondary School

(Pre-Primary, Primary, Secondary & Higher Secondary - Science and Commerce Stream)

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std: 5th

Grammar Ch:- 18 to 23 Marks: 90

Q.1. Fill in the blanks with the Past tense of the verb: (10)

1. A stone _____ me on the head. (strike)
2. His clothes _____ fire. (catch)
3. She _____ (awake) her servants and then _____ the fire. (light)
4. The ship _____. (sink)
5. The sky _____ dark. (grow)
6. I _____ well last night. (sleep)
7. Water _____ in winter. (freeze)
8. The waves _____ high. (rise)
9. They _____ down the tree. (cut)
10. I _____ her yesterday. (meet)

Q.2. Change the verbs into Past Tense: (10)

1. The clock strikes twelve.
2. A cold breeze blows every morning.
3. It costs a lot of money.
4. Sita hides her face for shame.
5. She wears a diamond ring.

Q.3. Write Past and Past Participle verbs: (10)

- | | | | | |
|----------|----------|----------|---------|-----------|
| 1. Arise | 2. Shine | 3. Spin | 4. Wake | 5. Throw |
| 6. Slay | 7. Wear | 8. Write | 9. Get | 10. Fling |

Q.4. Rewrite the sentences changing the verbs into Past tense: (10)

1. The artist draws a picture.
2. A cold wind blows at night.
3. Aeroplanes fly in the air.
4. The hunter shoots the tiger.
5. The boys throw stones at the frogs.

Q.5. Change the verbs in the sentences from the Active to Passive Voice: (10)

1. The teacher gave him a prize.
2. He teaches us Grammar.
3. They found him guilty of murder.
4. They chose hi as their leader.
5. She told us a story.

Q.6. Change the verbs in the sentences from the passive to Active Voice: (10)

1. She will be pardoned by them.
2. No milk will be given by the cow today.
3. Jenny was beaten by John.
4. The tree will be cut down by him.
5. The car will be sold by me.

Q.7. Turn the sentences into Indirect speech: (15)

1. He said, "Bimla is suffering from a headache."
2. Rama said, "All the boys were laughing and singing."

3. He said, "Sita is writing a letter."
4. The boy said, "Harry has told a lie."
5. Bali says, "There is no ink in the inkpot."
6. He said, "I did this work yesterday."
7. John said, "I came here two days ago."
8. She said to him, "Take your seat, please."
9. The mother said to Sita, "Why are you so late tonight."
10. I said to her, "How many rupees do you have in your pocket."
11. The teacher said, "What a foolish boy you are."
12. I said to her, "Who teaches you English."
13. She cried, "O that I was dead."
14. He said to me, "Why were you sleeping in this room yesterday?"
15. She said to me, "I shall leave this place tomorrow."

Q.8. Supply stops and Capitals in the following sentences: (10)

1. what is a zebra asked the teacher.
2. lions figers panthers and leopards all belong to the cat family.
3. lila said to kamal how beautiful we look.
4. he was honest sincere hard-working and faithful
5. mohan one of your old friends met me in delhi last Sunday

Q.9. Do as Directed: (5)

1. The cow as well as the horse _____ (eat, eats) grass.
2. Ashok, the tallest of all the boys in our class, ___ strong. { is, are }
3. Here _____ Ashok with his father. (Change verb in Present Tense)
4. The bird has _____ away. The bird _____ over the roof of the house. (fly). {Past tense and Past participle}
5. Bend _____ Bent (Weak verbs)



ID: 5
 UB: Aptitude

F.A.: 4 Assignment. Chap. 19, 20, 21, 22, 18

Smallest and Greatest Numbers - 1

Make the greatest and smallest number of 5 digits using the following digits. Repetition is not allowed.

1. 7, 5, 2, 1 and 8 Greatest TTh Th H T O [][][][][] Smallest TTh Th H T O [][][][][]	2. 3, 5, 2, 4 and 8 Greatest TTh Th H T O [][][][][] Smallest TTh Th H T O [][][][][]	3. 7, 3, 1, 2 and 4 Greatest TTh Th H T O [][][][][] Smallest TTh Th H T O [][][][][]
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Make the greatest and smallest number of 6 digits using the following digits. Repetition is not allowed.

4. 1, 6, 5, 3, 4 and 8 Greatest L TTh Th H T O [][][][][][] Smallest L TTh Th H T O [][][][][][]	5. 7, 2, 3, 4, 1 and 5 Greatest L TTh Th H T O [][][][][][] Smallest L TTh Th H T O [][][][][][]	6. 2, 5, 4, 1, 9 and 8 Greatest L TTh Th H T O [][][][][][] Smallest L TTh Th H T O [][][][][][]
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Make the greatest and smallest number of 5 digits using the following digits. Repetition is allowed.

7. 6, 2, 1 and 8 Greatest TTh Th H T O [][][][][] Smallest TTh Th H T O [][][][][]	8. 1, 3, 7 and 9 Greatest TTh Th H T O [][][][][] Smallest TTh Th H T O [][][][][]	9. 2, 5, and 7 Greatest TTh Th H T O [][][][][] Smallest TTh Th H T O [][][][][]
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Mohit is son of Mr. Gupta. Mohit is 15 years old. Mr Gupta is three times older than Mohit. How old was Mr. Gupta when Mohit was born?
 _____ years.

Juhi, Sareena and Kirti are cousins. Juhi is 8 years old. Sareena is three times as old as Juhi. Also Kirti is half as old as Sareena. How old is Kirti?
 _____ years.

Jatinder, Rahul and Kabir are workers in a company. Jatinder is 25 years old and Kabir is twice as old as Jatinder. Rahul is 5 years younger than Kabir. How old is Rahul?
 _____ years.

Johanlal is 60 years old. Mr. Lal is 10 years younger than him. Mr. Jatin is half as old as Mr. Lal. How old is Mr. Jatin?
 _____ years.

Fromilla is 14 years old. Her brother Sanjay is 4 years older than her. Her mother, Mrs. Sujata is three times as old as her son Sanjay. How old is Mrs. Sujata?
 _____ years.

Harshit's father is 49 years old. He is seven times as old as Harshit. How old will be Harshit three years from now?
 _____ years.

Smallest and Greatest Numbers - 2

Make the greatest and smallest number of 5 digits using the following digits. Repetition is not allowed.

1. 2, 5, 1, 0 and 8 Greatest TTh Th H T O [][][][][] Smallest TTh Th H T O [][][][][]	2. 3, 0, 9, 4 and 8 Greatest TTh Th H T O [][][][][] Smallest TTh Th H T O [][][][][]	3. 7, 2, 3, 1 and 0 Greatest TTh Th H T O [][][][][] Smallest TTh Th H T O [][][][][]
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Make the greatest and smallest number of 6 digits using the following digits. Repetition is not allowed.

4. 6, 5, 7, 0, 1 and 8 Greatest L TTh Th H T O [][][][][][] Smallest L TTh Th H T O [][][][][][]	5. 1, 2, 8, 0, 3 and 5 Greatest L TTh Th H T O [][][][][][] Smallest L TTh Th H T O [][][][][][]	6. 5, 2, 4, 9, 7 and 0 Greatest L TTh Th H T O [][][][][][] Smallest L TTh Th H T O [][][][][][]
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Make the greatest and smallest number of 5 digits using the following digits. Repetition is allowed.

7. 2, 0, 6 and 8 Greatest TTh Th H T O [][][][][] Smallest TTh Th H T O [][][][][]	8. 4, 3, 0 and 9 Greatest TTh Th H T O [][][][][] Smallest TTh Th H T O [][][][][]	9. 3, 5, and 0 Greatest TTh Th H T O [][][][][] Smallest TTh Th H T O [][][][][]
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Smallest and Greatest Numbers - 3

1. Greatest and smallest 4 digit number with different digits.

Greatest: [][][][] Smallest: [][][][]

2. Smallest 4 digit number, greater than 3000, but with different digits.

[][][][]

3. Greatest 4 digit number, smaller than 7254, but with all digit same.

[][][][]

4. Greatest and smallest 5 digit number, with different digits.

Greatest: [][][][][] Smallest: [][][][][]

5. Greatest and smallest 5 digit number, smaller than 82963 using digits 7, 8 and 9. (No repetition)

Greatest: [][][][][] Smallest: [][][][][]

6. Smallest 5 digit number, greater than 24683, with no digit repeated.

[][][][][]

7. Largest 5-digit number, greater than 98726 with no digit repeated.

[][][][][]

8. Greatest 6-digit even number with all digits same.

[][][][][][][]

DESIGNS

Designs by Punching Holes

1. Take a piece of paper.
2. Fold it from the center.
3. Again fold it from the center.
4. Now punch holes using a punching machine.
5. Unfold it to get a design.

Step 1 Step 2 Step 3 Step 4 Step 5

1.	(a)	(b)	(c)
2.	(a)	(b)	(c)
3.	(a)	(b)	(c)
4.	(a)	(b)	(c)

Now tick the correct design you will get by unfolding the following.

Designs by Paper Cutting

1. Take a piece of paper.
2. Fold it from the center.
3. Again fold it from the center.
4. Using a scissor, cut out a part (shown shaded).
5. Now unfold it to get a design.

Step 1 Step 2 Step 3 Step 4 Step 5

1.	(a)	(b)	(c)
2.	(a)	(b)	(c)
3.	(a)	(b)	(c)
4.	(a)	(b)	(c)

Now tick the correct design you will get by unfolding the following after cutting out the shaded part.