

Grade
06

SCHOOL LEVEL THIRD TERM EXAMINATION- 2023(2024)

Marks

ENGLISH LANGUAGE

Index: ☐ ☐ ☐ ☐ ☐ ☐

Time: 1½ Hours

ANSWER ALL THE QUESTIONS ON THIS PAPER ITSELF.

Test-01

Fill in the blanks using the correct pair of letters given in the bracket. *One is done for you.*

- | | |
|---------------------------------|------------------------------|
| 1. B _ir _thday (ir, er, or) | 4. Ch..... dren(il, ll, ie) |
| 2. Pic re (ce, tu, or) | 5. Din.....r (ne, be, ge) |
| 3. Fav rite (ou, uo, oe) | 6. Rub.....sh (ei, bi, vi) |

(1×5=05)

Test-02

Re – arrange the words to form meaningful sentences. *One is done for you.*

- an / exercise / is / this / easy
This is an easy exercise.
- is / lamp / on / The / table / the
.....
- She / the / post office / to / goes.
.....
- beautiful / is / Kandy / a / City
.....
- draws / picture / Mohan / a
.....
- has / new / My / bag / teacher / a
.....

(2×5 = 10)

Test-03

Underline the suitable plural form in each sentence. *One is done for you.*

- Some (ladys / ladies) are gossiping about each other.
- There were two (mice /mouses) in the house.
- Most of the (leafes/leaves) fell from the tree.
- (Potatoes/Potatos) are rich in starch.
- The bank was robbed by (thiefs/thieves).
- The (radioes/radios) in the store have different features.

(1×5=5)

Test : 04

Re-write the sentences using the contracted forms correctly. *One is done for you.*

1. She will play tennis tomorrow.
She'll play tennis tomorrow.
2. You are coming to school with your friend.
.....
3. It is an interesting adventurous story.
.....
4. Children did not go to school yesterday.
.....
5. David will not arrive on time.
.....
6. That is a nice pendent.
.....

(1x5=05)

Test-05

Read the short paragraph and answer the questions. *One is done for you.*

A visit to a Book fair

Robert visited the "Colombo Book Fair" in their village with his father last Sunday. The book fair gate and stalls were decorated to attract the book lovers. Publishers, sellers and students from different parts of the country participated in the fair. Robert's father bought him some story books and a painting book and they came out of the fair at 8.30 pm.

1. What is the name of the book fair ? Colombo Book Fair.
2. With whom Robert went to the book fair?
3. Where was the book fair held?
4. Who participated in the fair?
5. What time did they come out of the fair?
6. What are the books Robert bought at the fair?

(1x5 = 05)

Test-06

Rewrite the following sentences using capital letters, full stop (.) and question mark (?). *One is done for you.*

1. my brother can't drive a car - My brother can't drive a car.
2. my favorite food is rice and curry -
3. are you a student -
4. nipun and rizvi are playing cricket -
5. my friend lives in trincomalee -
6. what are they doing -

(2X5=10)

Test-07

Join the following sentences using 'and' or 'but'. *One is done for you.*

1. My mother went to the shop. My mother bought an apple.
My mother went to the shop and bought an apple.
2. Sumaiya is clever. Sumaiya is good.
.....
3. Julia wanted to buy some books. The bookshop was closed.
.....
4. Please put ice-cream in the refrigerator. Please put chocolate in the refrigerator.
.....
5. Radha can sing well. She can dance well.
.....
6. Sahan likes cake. Sahan doesn't like chips.
.....

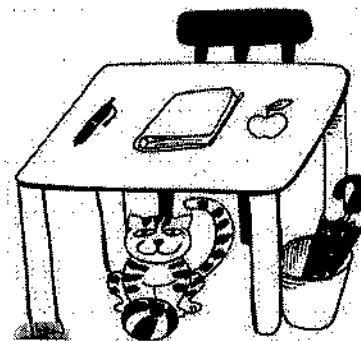
(2×5=10)

Test-08

Simple sentences using the given prepositions. *One is done for you.*

(in front , in, on, under, between , under)

1. A cat is under the table
2. An umbrella is the basket.
3. A book is a pen and an apple.
4. Chair is the cat.
5. An apple is the table.
6. A ball is of the cat.



(1×5=05)

Test-09

Fill in the blanks using correct adjectives and adverbs. *One is done for you.*

(clever, red, loudly, beautiful, slowly, wooden, neatly, story, quickly, carefully, heavily)

1. Please arrange these books neatly.
2. Rahul read a book yesterday.
3. We have a car.
4. There are flowers in my garden.
5. Help me, come
6. Please listen
7. There is a bench in the garden
8. Amira is a girl in grade 6 class.
9. It is raining
10. The old man walks
11. The dog barked

(1×10=10)

