

Model Question Paper

Class 3rd

SUBJECT : ENGLISH

Time :3 Hours

MM : 50

Que. 1. Choose the right answer:-

10x1=10

(i) Where did the Badal and his mother live?

(a) Forest ☐ (b) City ☐ (c) Village ☐ (d) Hut ☐

(ii) At what time did the toy shop open in the morning?

(a) 8 AM ☐ (b) 9 AM ☐ (c) 10 AM ☐ (d) 11 AM ☐

(iii) What did the farmer decide to grow on his land?

(a) Fruits ☐ (b) Vegetables ☐ (c) Grains ☐ (d) Nothing ☐

(iv) Which fruit did the farmer gift to the king?

(a) Watermelon ☐ (b) Grapes ☐ (c) Mango ☐ (d) Banana ☐

(v) Under which tree did Madhu eat his lunch every day at noon?

(a) Banyan tree ☐ (b) Peepal tree ☐ (c) Mango tree ☐ (d) None of these ☐

(vi) When did India's Chandrayaan-3 land on the moon?

(a) 15 August, 2023 ☐ (b) 14 July, 2023 ☐ (c) 23 August, 2023 ☐ (d) 26 January 2023 ☐

(vii) Who helped ChandaMama ?

(a) Stars ☐ (b) Sun ☐ (c) Sky ☐ (d) None of these ☐

(viii) which among the following needs the sun?

(a) Toys ☐ (b) Table ☐ (c) Sunflower ☐ (d) None of these ☐

(ix) Which toy did Aayi buy?

(a) Doll ☐ (b) Snakes and Ladders ☐ (c) VandeBharat Train ☐ (d) None of these ☐

(x) Meena was playing with whom on the river bank?

(a) with water ☐ (b) with a paper boat ☐ (c) with fish ☐ (d) None of these ☐

Que.2. Read the passage carefully and answer the following questions:-

5x1=5

Madhu loved food. He always wanted to eat different kinds of food and snacks. He was never tried of eating. Every day at noon he would sit under a banyan tree and eat his lunch. One day, as he was eating, an old man came. Madhu felt sorry for him and shared his food with him. The old man was so happy that as he was leaving, he said. My child you have been so kind. In return, you can wish for anything from his tree and it will be granted." Madhu felt very happy.

- (i) What does Madhulike ?
- (ii) Where did Madhu sit and eat lunch ?
- (iii) With whom did Madhu share and eat food ?
- (iv) Write the opposite of :- Day, Happy
- (v) Fill in the blanks :-
Madhu sorry for him and his food with him.

Que. 3. Answer the following questions: (Any five)

5 x 2 = 10

- (i) Why did the children want to share the crayons?
- (ii) Who were the four friends?
- (iii) How are children playing with the kite?
- (iv) What do the words Chandra and Yaan mean?
- (v) What did the king do playfully?
- (vi) How did Meena help the boy?

Que. 4. (a) Fill in the blanks using 'a' or 'an' and 'is', 'are'

4 x ½ = 2

- (i) There animals in the jungle.
- (ii) I saw yesterday.
- (iii) A dog barking at the postman.
- (iv) The table made of wood.

(b) Write true or false :-

6 x ½ = 3

- (i) Moti caught Badal's photo.
- (ii) The circle does not have sharp edges.
- (iii) Meena was playing with paper boat.
- (iv) The farmer did not like fruits.
- (v) The triangle has two sides.
- (vi) Badal lived with his grandmother.

Que. 5. (a) Rearrange the letters to find the hidden colour.

$$4 \times \frac{1}{2} = 2$$

(i) LEBU

(ii) LYLEWO

(iii) RENEG

(iv) RUPPEL

(b) Change the Number:-

$$4 \times \frac{1}{2} = 2$$

(i) Child

(ii) Boy

(iii) Tooth

(iv) Glass

(c) Change the Gender :-

$$4 \times \frac{1}{2} = 2$$

(i) Uncle.....

(ii) Son

(iii) Ox

(iv) Father

Que. 6. Find Fruits name in the grid and write any six.

$$6 \times \frac{1}{2} = 3$$

S	M	F	X	C	U	D	M
P	A	P	A	Y	A	H	G
E	N	G	K	S	B	T	U
A	G	R	A	P	E	S	A
R	O	Z	D	H	Y	L	V
A	X	B	A	N	A	N	A
Z	P	E	A	C	H	O	G
P	L	U	M	H	Q	P	W

(i)

(ii)

(iii)

(iv)

(v)

(vi)

Que. 7. Write ten lines on any one of the following:-

$$5 \times 1 = 5$$

(i) My Best Friend

(ii) My School

(iii) My Cow

Que.8. Write an application to your Headmaster/Headmistress for two days leave for urgent work.

$$6 \times 1 = 6$$

Blue Print

Knowledge based 20%			Understanding based 42 %			Application/Skill 38%		
VSA	SA	LA	VSA	SA	LA	VSA	SA	LA
10(1)	-	-	5(1)	5(2) 3(2)		3(1)	2 (1) 3 (1)	5(1) 6(1)
10 Marks	-	-	05 Marks	16 Marks		3 Marks	5 Marks	11 Marks
10 Marks			21 Marks			19 Marks		

Distribution of Marks

Que.1.	MCQ	10 x 1 = 10
Que. 2.	Unseen Passage	5 x 1 = 5
Que. 3.	Answer the following questions	5 x 2 = 10
Que. 4.	(a) Fill in the blanks	4x ½= 2
	(b) True or False	6x½= 3
Que. 5.	(a) Rearrange the letters	4x½= 2
	(b) Change the Number	4x½= 2
	(c) Change the Gender	4 x½= 2
Que. 6.	Find the fruits name in the grid	6 x½= 3
Que. 7.	Write ten line (Any one)	10 x ½= 5
Que. 8.	Write an application	6x 1 = 6