# नेपाल एपिएफ स्कुल किर्तिपुर ४, काठमाडौँमा कक्षा ४, ५, ६, ७ र ८ मा सञ्चालन गरिने प्रवेश परीक्षाको पाठ्यक्रम तथा नमुना प्रश्नपत्रहरु



२०८२

	निषेधित				
नमुना प्रश्नपत्र					
कक्षा : ४	विषय : नेपार्ल	गे	पूर्णीङ्क : २०		
प्र.१.जोडा मिलाउनुहोस्	• •		२		
कलम	केटीहरु				
किताब	कलमहरू				
केटी	किताबहरू				
छोरो	केटाहरु				
प्र.२.तल दिइएको वाक्यहरु ठीक भए ठीक र बेठीक भए वेठीक लेखुहोस्ः ४					
	वस्तुलाई मात्र बुझाउने श		<u>ं नाम भ</u> निन्छ ।		
	ने शब्दलाई पुलिङ्ग भनिन्ह	_			
_	योग गरिने सर्वनाम शब्द	_			
(घ वाक्य पूरा गर्न प्रयोग गरिने शब्दलाई सर्वनाम भनिन्छ ।					
प्र.३.तल दिइएको शब्दब	ग्राट नामसर्वनामविशेषण र	क्रियापद छुट्याउनुः	होस्ः ३		
खान्छ,असल, हामी, दु	्ध ऊ, धनी, ।				
प्र ४ शुद्ध गर्नुहोस्ः			२		
पोथि ृवीद्यालय ़नेप	ालि, परिक्षा				
	को उल्टो अर्थ लेख्नुहोस् :		¥		
साँचो					
अघि					
भित्र					
खराब ——					
टाढा					
दिन					

# प्र ६ वाक्यमा प्रयेग गर्नुहोस् ।

٩

हामी उहाँ

# प्र.६ तल दिइएको अनुच्छेद पढेर सोधिएका प्रश्नहरूको उत्तर दिऊ: (५×१=५)

एक जना राजकुमार ज्यादे उद्दण्ड र घमण्डी थिए । उनी आफूभन्दा ठुलाको अपमान गर्दा रमाइलो मान्थे । राजकुमारको यस्तो बानीले सबैलाई चिन्तित पारेको थियो । राजकुमारको उपद्रवदेखि सबै हैरान भएका थिए । राजा स्वयम् पिन राजकुमारका चालचलनदेखि जनताका सामु लिजित थिए । राजकुमारको दुर्व्यवहारबाट कसरी मुक्ति पाउन सिकन्छ भन्ने उपाय सोचि रहन्थे ।

### प्रश्नहरू

- क) राजकुमार कस्ता थिए ?
- ख) राजकुमार के गर्दा रमाइलो मान्थे ?
- ग) राजकुमारको बानीले को को चिन्तित थिए ?
- घ) राजा किन लज्जित भए ?
- **ङ**) राजा के सोचिरहन्थे ?

### **Model Question**

Grade :IV	:IV Sub: English	
1. Match column A with column	B:	$4 \times 0.5 = 2$
Column A	Column B	
(Type of Noun)	(Example)	
<ul><li>a) Proper</li><li>b) Common</li><li>c) Collective</li><li>d) Material</li></ul>	<ul><li>i) Love, happiness, beauty</li><li>ii) Team, class, family</li><li>iii) Boy, girl, brother</li><li>iv) Ram, Gopal, Mina</li><li>v) Water, power, sand</li></ul>	
2. Fill a, an and the in the blank	spaces.	$4 \times 0.5 = 2$
<ul> <li>a) Himesh is teacher.</li> <li>b) Gopal is engineer.</li> <li>c) The Nile is longest red) His wife is nurse.</li> </ul> 3. Change the following words in the second seco		$4 \times 0.5 = 2$
For examples:		
<ul><li>Boy = boys</li><li>Butterfly = butterflies</li></ul>	S	
<ul><li>a) Kite</li><li>b) Knife</li><li>c) Baby</li><li>d) Cow</li></ul>		
4. Choose the correct joining wo	rds for each blank space.	$4 \times 0.5 = 2$
<ul><li>a) Frogs can hop, they of</li><li>b) Gopal has a dog a cat</li><li>c) He was sad he lost h</li><li>d) Do you want a pen a</li></ul>	at at his home. (but, and) his purse. (because, so)	
5. Write the Past forms of the fol Examples:	llowing Verbs.	$4 \times 0.5 = 2$
<ul><li>Buy = bought</li><li>Fly = flew</li></ul>		
a) Go		

$\frown$	_	$\frown$	
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b) Play
c) Write
d) Cook

#### 6. Change the following sentences according to the instruction given inside the brackets:

 $2 \times 1 = 2$ 

- a) We are farmers. (Change into negative)
- b) He is reading book. ( yes/no question)

#### 7. Read the following passage and answer the following questions.

Plants need sunlight and water to make their own food. You can do an experiment to test if this is true. Place a bucket over a patch of green grass. After a few days, lift the bucket and you will see that the grass is not as green anymore. If you leave the bucket in that place for a week, the grass will become very dull. This happens because the grass cannot make food in the dark. If you remove the bucket; in a few days, the grass will start turning green again.

#### Answer the following questions. $4 \times 1 = 4$

- 1) What is the main point of this passage?
  - a) Buckets are bad.
  - b) Plants need sunlight.
  - c) Grass is not pretty when it is dull.
- 2) What is an experiment?
  - a) a way to grow grass
  - b) a way to test an idea
  - c) a way to use a bucket
- 3) What is the opposite of dull?
  - a) bright
  - b) brown
  - c) sunlight
- 4) According to the passage, how long does it take for the grass to become dull?
  - a) a month
  - b) a week
  - c) a few days

#### 8. Write an application to your Principal for sick leave. 4

### **Model Question**

**Grade: IV Sub: Mathematics** FM: 30

GROUP 'A'  $(3\times2\times1=6)$ 

- 1.a) Write the first four multiples of 3.
- b) Write an odd number less than 10.
- 2.a) How many days are there in 1 week?
  - b) Find the sum of 3y + 4y.
- 3.a) How many seconds are there in 1 minute?
  - b) Simplify:30÷ 5×5

#### **GROUP 'B'** (6×4=24)

- 4. Use greater than (>) and less than (<) signs.
- a) 125......212

b) 534.....367

c) 20.....20

- d) 32.....23
- 5. Write the following numerals in the short form.
- a) 5000+300+20+4
- b) 20000+8000+300+60+5
- 6. Classify the following angles as acute angle, right angle, obtuse angle, straight angle, reflex angle and complete turn.

- 7. Identify the following figure as point, line, ray and line segment.
- b) ----- c) •
- d)
- 8. Add. a) 3x+1x b) 4a+2a
- 9. Write the fraction for the given figures.

a)



b)



#### **Model Question**

Grade:IV **Sub: Science** FM: 20 Tick the best answer from the following: 8x1=81. Which of the following is an invertebrate animal? a. Snail b. Fish c. Cow d. dog 2. Plants breathe through..... a. Root b. Chlorophyll c. Stomata d. Plastid 3. Photosynthesis is the process....... a. Respiration b. Transportation c. Absorption d. Making food by green plant 4. .... is an oviparous animal. a. Elephant b. Dog c. Duck d. Whale 5. ..... Is a viviparous animal. a. Dolphin b. Fish c. Hen d. Ostrich 6. Which of the following is an aquatic plant? a. Cactus b. Lotus c. Lily d. Orchid 7. Which of the following is the most colourful and attractive part of the flower? a. Sepal b. Petal c. Stamen d. Pistil 8. Tiger is..... a. Herbivorous b. Omnivorous c. Scavenger

d. Carnivorous

### **Answer the following questions:**

- 1. a. Give two examples of carnivorous and omnivorous animals. (1+1)
  - b. Write 3 states of matter with at least 2 examples. (2)
- 2. a. Write 2 examples of communicable and non-communicable diseases. (1+1)
  - b. Write the name of all seasons and also mention the factors affecting weather. (1+1)
- 3. a. Draw the diagram showing layers of the earth. (2)
  - b. How can we avoid accident? How can we keep ourselves healthy? (2)

### **Model Question**

Grade :IV Sub: G.K. FM: 10

Answe	Answer the following questions.		10x1=10
1.	Which is the biggest city in that. Tokyo		c. Beijing
2.	The smallest country in the wa. Bhutan	orld is b. Vatican City	c. Maldives
3.	Which is the national animal a. Tiger	of Nepal? b. Elephant	c. Cow
4.	is the biggest p	lanet in solar system. b. Saturn	c. Venus
5.	Who is the Home Minister of a. Ram Bahadur Thapa	*	c. Narad Muni Rana
6.	is the biggest co	ontinent in the world. b. Africa	c. Asia
7.	What is the old name of Mya a. Mumbai	nmar? b. Burma	c. Peking
8.	What is national game of Chia. Ping-Pong	ina? b. Football	c. Volleyball
9.	Loktantra Day is celebrated of a. 15 <sup>th</sup> Jestha	onof Baish b. 7 <sup>th</sup> Falgun	akh in Nepal. c. 11 <sup>th</sup> Baishakh
10.	Which religion does Bhagava a. Islam	nd Gita related to? b. Buddhism	c. Hinduism