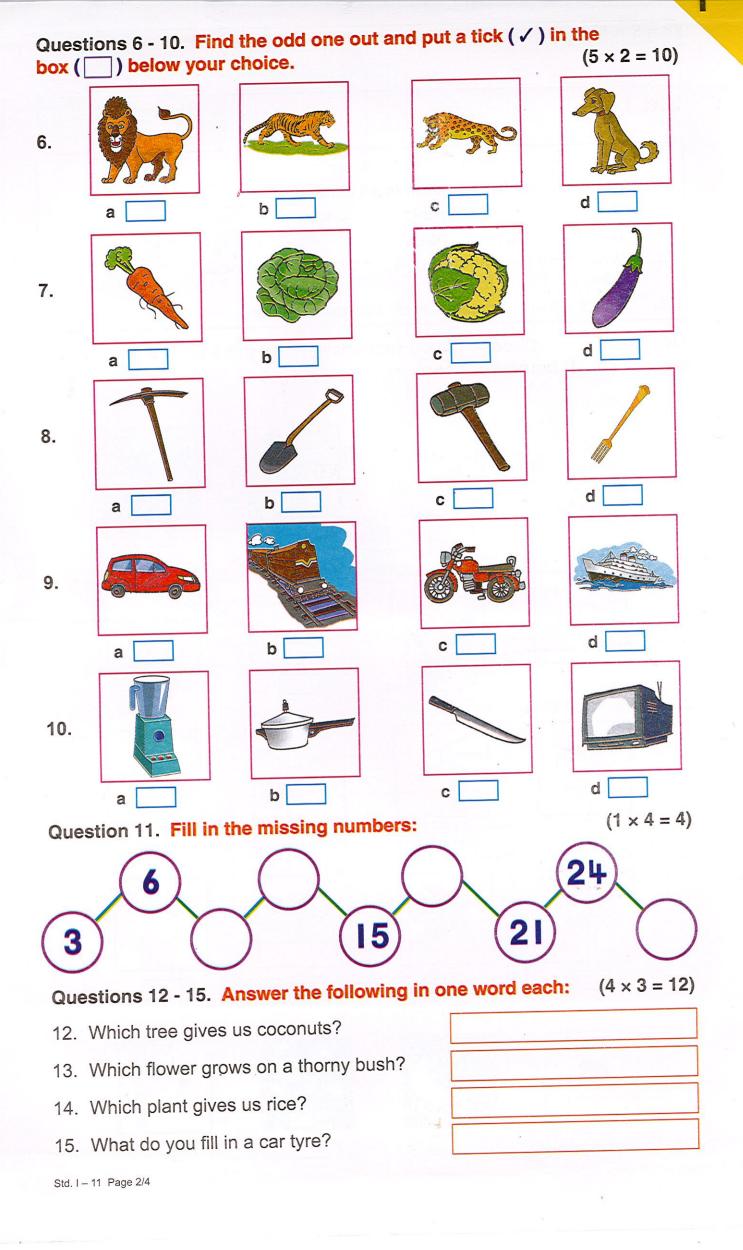
_				
Name	e of the candidate			Total Control of the
Reg. N	No	(To be	filled in by the Examin	ner)
Std. I - 11			Maximum Time :	
		To the E	xaminer	
1.	Read out the f	irst question to all	candidates.	
2.		answer this ques		
3.		dates enough tim		
4.	them to answe	re answered it, rea	ad out the next	question and ask
5.		e same way till the	e last question.	
the b	tions 1 - 5. Choox ( ) below	oose the correct your choice:		ut a tick ( ✓ ) mark in (5 × 2 = 10
1. W	Vhich one is a be	edroom?		
	a	b	c	d
<b>2.</b> Id	lentify the anima	I that gives us mil	k	
	a	b	c	
<b>3</b> . A	vegetable that is		<u> </u>	d
<b>0.</b> A	vegetable that is	bitter to taste.		
	a	b	C	d
<b>4.</b> W	hich of these gro	ows in water?		
		***************************************		
	а	b	c	d
5. W	hich one gives th	ne earth light and	energy?	
			* *	

a

b [

d

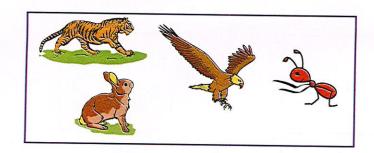


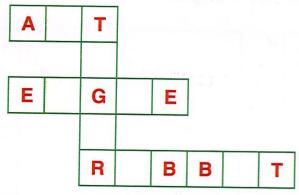
	Α	B	C			
	i)	a skirt				
	ii)	a boat				
	iii)	a duck				
Qu	uestions 17 - 19. Wr	te Yes or No in the box	$(3 \times 2 = 6)$			
17	. Cats like fish.					
18	. Bat is a bird.		)			
19	. Jackfruit tree has m	any branches.				
	lestion 20. Form five the word VEGETAB		ter words using the letters $(5 \times 1 = 5)$			
Question 21. Look at the pictures and make a word using the first letter of the name of each picture: $(3 \times 2 = 6)$						
	A	i Fi				
Qu	estion 22. Colour th	ne fourth picture and co	omplete the series: (1 × 7 = 7)			
Qu	estion 23. Write the	following neatly and le	gibly: $(3 \times 1 = 3)$			
a)	We walk, we jog and	we run.				
b)	Last summer was ver	y hot.				
c)	The sun rises in the e	ast.				
Std L	- 11 Page 3/4					

Question 16. Draw lines and join the words under B with the pictures

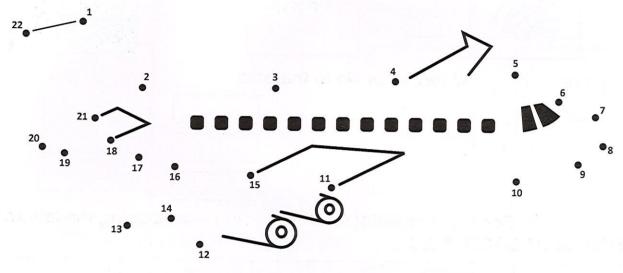
 $(3\times 2=6)$ 

under A and C:





Question 25. Draw along the dots and complete the picture and colour it:  $(1 \times 10 = 10)$ 



Question 26. Solve the riddle:

 $(1\times 5=5)$ 

My body colour is green. I have red beak. If taught, I can speak. Who am I?

Question 27. Find the names of four vehicles hidden in the grid and draw a circle around each:  $(4 \times 2 = 8)$ 

Т	R	A	ı	N
В	ı	K	Е	S
0	Z	V	L	H
Α	V	Α	N	I
T	W	M	С	P

**ॐ** 

Name of the Examiner	Signature
	3

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