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Puzzle test for SBI Clerk Pre, IBPS Clerk Pre, IBPS RRB Assistant and LIC Assistant Exams.

PT Set No 194

Directions: Study the following information carefully and answer the questions given beside.

Six boxes are placed one above another and they all are Z, Y, X, W, V and U but not necessarily in the same order. All the boxes are having different number of chocolates in the range of 11 to 40.

There are only two boxes kept above the Z box. Only one box is kept between the Z box, which contains even-number chocolates but less than 15 and the box containing 12 chocolates which is placed at top. The X box, which contains 21 chocolates, is kept immediately above the V box. The difference between the number of chocolates in the Z and V box is 5 and there are one box between them. There are two boxes kept between the box Y and the box X. Box Y is kept at one of the places above box W which is not placed at bottom. Box U and W has odd number of chocolates above 30 with a difference of 8.

1.	What will be the position of the box V?											
A. Third from the top D. Second from bottom			B. Third from bottom E. None of these			C. Immediate below box U						
2.	Four of the following five are alike in a certain way and so form a group. Find the one which does not belong to that group?											
A. U		B. W		С. Х		I	D. V			E. Z		
3.	How many chocolates does box Y contain?											
A. 10		B. 14		C. 12		I	D. 16			E. 19		
4.	How many chocolates?		are there	in be	tween	box	U and	the	box	which	contains	12
A. Three		B. Two	Two		C. One			D. Five			E. Four	
5.	5. How many chocolates does box U contain?											
A. 32		B. 31		C. 38		I	D. 39			E. Eithe	r B or D	
Correct Answers:												
			1	2	3	4	5					
			D	Е	С	E	E					
								_				

Common explanations :

References:

There are only two boxes kept above the Z box.

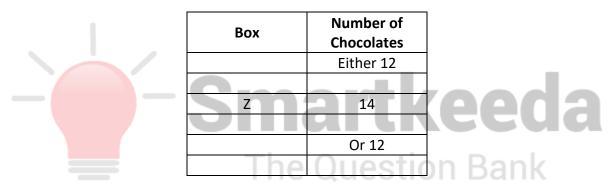
Only one box is kept between the Z box, which contains even-number chocolates but less than 15 and the box containing 12 chocolates

Inferences:

Hence, Z is placed third from the top.

From second reference It is clear that Z contains 14 chocolates

Now, we draw the table according to Inferences,



References:

The difference between the number of chocolates in the Z and V box is 5 and there are one box between them.

The X box, which contains 21 chocolates, is kept immediately above the V box

Inferences:

Hence, V contains 19 chocolates.

Hence, X will be placed fourth from the top.

Вох	Number of Chocolates				
	12				
Z	14				
Х	21				
V	19				

References:

There are two boxes kept between the box Y and the box X.

Box Y is kept at one of the places above box W which is not placed at bottom.

Box U and W has odd number of chocolates above 30 with a difference of 8.

Inferences:

Hence, Y placed at the top and W placed second from the top. Also U will be placed at bottom.

From the final reference it is clear that Either U or W has 31 or 39 chocolates.

	Вох	Number of Chocolates]
	Y	12	
	W	31/39	
	Z	14	
	X	21	
	V	19	
	U U	31/39	rooda
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Answers:

1. Following the common explanation, V is second from bottom.

Hence, option D is the correct answer.

- **2.** Following the common explanation, we can see that, Only Z has even number of Chocolates Hence, option E is the correct answer.
- **3.** As per the final solution, Y contains 12 chocolates.

Hence, option C is the correct answer.

4. Following the common explanation, four boxes are between the box U and the box which contains 12 chocolates

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Hence, option E is the correct answer.

5. Following common explanation, U contains either 31 or 39 chocolates. Hence, option E is correct.



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