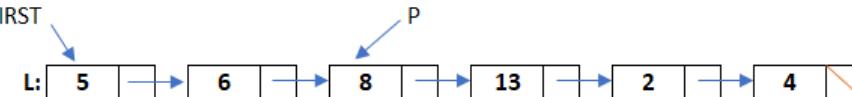


<b>Started on</b>	Thursday, 2 October 2025, 8:09 AM
<b>State</b>	Finished
<b>Completed on</b>	Thursday, 2 October 2025, 8:16 AM
<b>Time taken</b>	6 mins 27 secs
<b>Grade</b>	<b>27.00</b> out of 30.00 ( <b>90%</b> )

**Question 1**

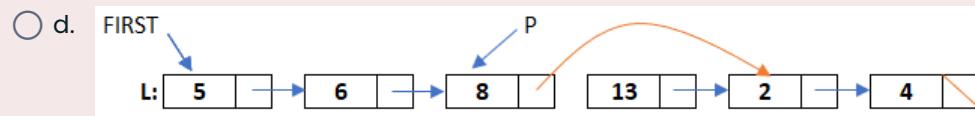
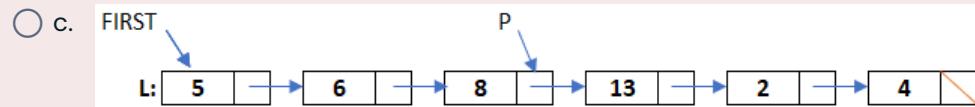
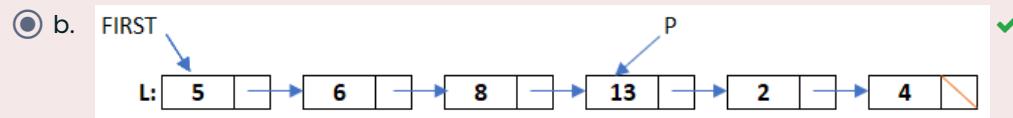
Correct

Mark 3.00 out  
of 3.00Kondisi awalSINTAK

P=NEXT(P)

Tentukan kondisi list setelah sintak dieksekusi

- a. TIDAK ADA JAWABAN YANG BENAR

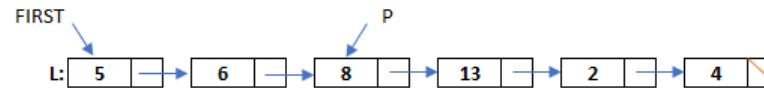


The correct answer is:



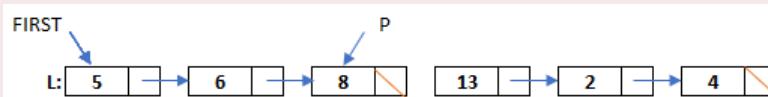
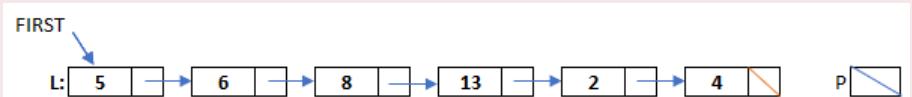
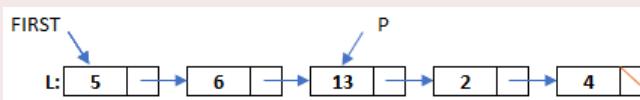
**Question 2**

Correct

Mark 3.00 out  
of 3.00Kondisi awalSINTAK

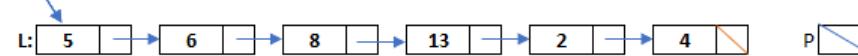
P=Nil

Tentukan kondisi list setelah sintak dieksekusi

 a. b. TIDAK ADA JAWABAN YANG BENAR c. d.

The correct answer is:

FIRST



**Question 3**

Correct

Mark 3.00 out  
of 3.00

Ciri dari sebuah list kosong adalah ketika

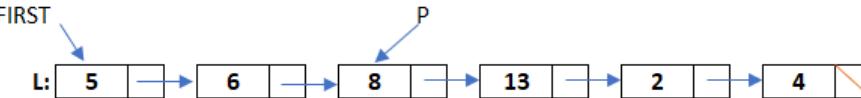
- a. List nya berisi angka 0
- b. L berisi NIL
- c. TIDAK ADA JAWABAN
- d. pointer FIRST berisi NIL ✓

The correct answer is:

pointer FIRST berisi NIL

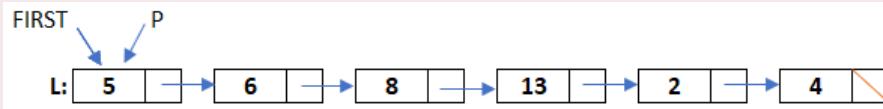
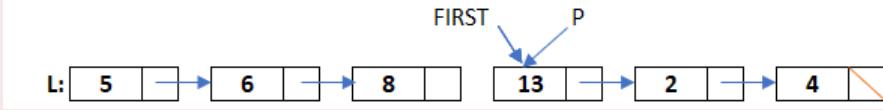
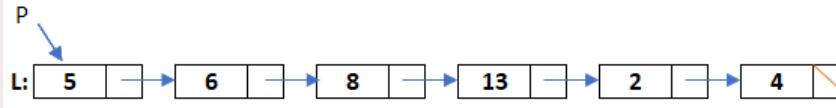
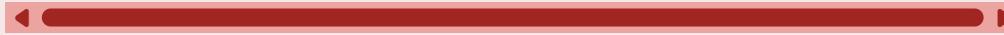
**Question 4**

Correct

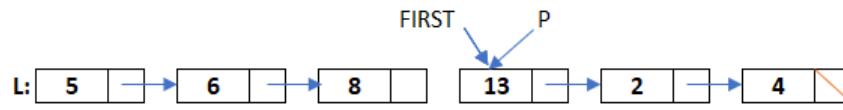
Mark 2.00 out  
of 3.00**Kondisi awal****SINTAK**

FISRT(L)=P

Tentukan kondisi list setelah sintak dieksekusi

 a. b. c. d. TIDAK ADA JAWABAN

The correct answer is:



**Question 5**

Correct

Mark 3.00 out  
of 3.00Kondisi awal

Terdapat sebuah list kosong dan sebuah elemen yang alamatnya disimpan opointer P

SINTAK $\text{FIRST}(L)=P$ 

Tentukan kondisi list ketika sintak di eksekusi

- a. 

L:

FIRST
- b. 

L:

FIRST
- c. 

L:

FIRST
- d. TIDAK ADA JAWABAN YANG BENAR

The correct answer is:

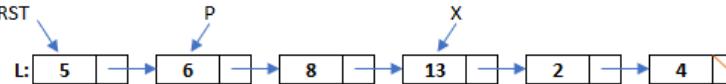
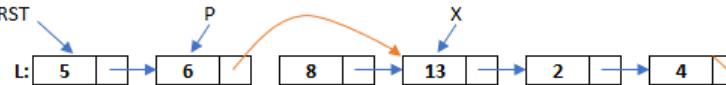


**Question 6**

Correct

Mark 2.00 out  
of 3.00

Tentukan apakah sintak agar mengubah gambar 1 menjadi gambar 2

**GAMBAR 1****GAMBAR 2**

- a.  $P=NEXT(P)$
- b.  $NEXT(X)=NEXT(P)$  ✓
- c.  $P=X$
- d.  $NEXT(P)=NEXT(X)$
- e.  $NEXT(P)=X$

The correct answer is:

 $NEXT(X)=NEXT(P)$

**Question 7**

Correct

Mark 2.00 out  
of 3.00

Tentukan apa sintak agar gambar 1 berubah menjadi gambar 2

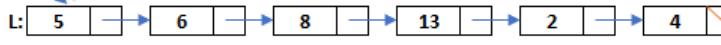
**GAMBAR 1**

FIRST

**GAMBAR 2**

FIRST

P



- a. FIRST(L)=P
- b. P=NEXT(FIRST(L))
- c. FIRST=P
- d. P=FIRST
- e. P=FIRST(L) ✓

The correct answer is:

P=FIRST(L)

**Question 8**

Correct

Mark 3.00 out  
of 3.00

Tentukan apa sintak agar dapat merubah gambar 1 menjadi gambar 2

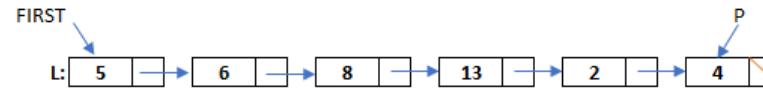
- a. FIRST=P
- b. NEXT(P)=P
- c. NEXT(FIRST(L))=P ✓
- d. FIRST(L)=P
- e. NEXT(P)=NEXT(P)

The correct answers are:

NEXT(P)=P,  
NEXT(FIRST(L))=P

**Question 9**

Correct

Mark 3.00 out  
of 3.00Kondisi awalSINTAK

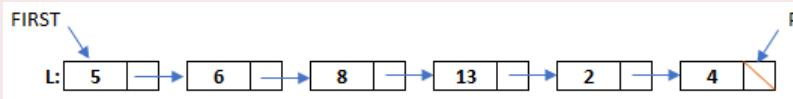
P=NEXT(P)

Tentukan kondisi list setelah sintak dieksekusi

a.

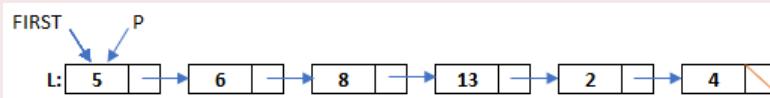


b.



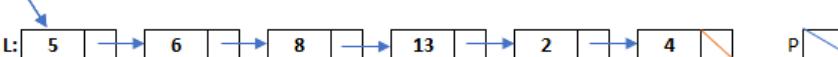
c. TIDAK ADA JAWABAN

d.



The correct answer is:

FIRST

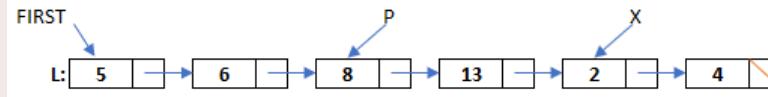


**Question 10**

Correct

Mark 3.00 out  
of 3.00

Diketahui sebuah list L , pointer P dan pointer X sbb :



Tentukan sintak jika ingin menampilkan isi dari elemen yang alamatnya disimpan oleh pointer P (yaitu 8) ke layar

- a. output(P)
- b. info(P)
- c. output(info(P)) ✓
- d. TIDAK ADA JAWABAN

The correct answer is:  
`output(info(P))`

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