

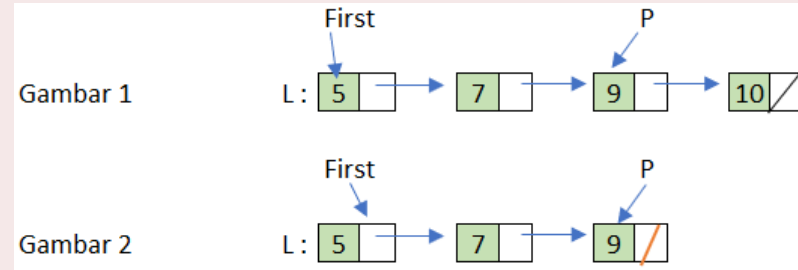
Started on	Thursday, 2 October 2025, 8:26 AM
State	Finished
Completed on	Thursday, 2 October 2025, 8:32 AM
Time taken	5 mins 48 secs
Grade	25.00 out of 30.00 (83.33%)

Question 1

Correct

Mark 3.00 out of 3.00

Tentukan apa sintak agar dapat merubah gambar 1 menjadi gambar 2



- ☐ a. $\text{FIRST}(L) = \text{NULL}$
- ☒ b. $\text{NEXT}(P) = \text{NULL}$ ✓
- ☐ c. $P = \text{NULL}$
- ☐ d. $\text{PREV}(P) = \text{NULL}$
- ☐ e. $\text{NEXT}(9) = \text{NULL}$

The correct answer is:

 $\text{NEXT}(P) = \text{NULL}$

Question 2

Correct

Mark 3.00 out of 3.00

Tentukan sintak apa yang dapat mengubah dari Gambar 1 menjadi gambar 2

GAMBAR 1

FIRST

L: 5 → 6 → 8 → 13 → 2 → 4 →

GAMBAR 2

FIRST

P

L: 5 → 6 → 8 → 13 → 2 → 4 →

- ☐ a. $\text{NEXT}(P)=P$
- ☐ b. $\text{NEXT}(\text{FIRST}(L))=P$
- ☐ c. $P=\text{NEXT}(P)$
- ☒ d. $P=\text{NEXT}(\text{FIRST}(L))$ ✓
- ☐ e. $\text{NEXT}(\text{FIRST}(L))=\text{NEXT}(P)$

The correct answers are:

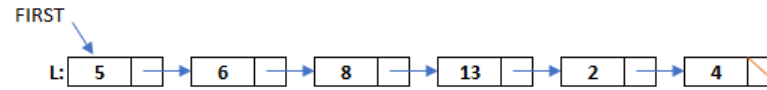
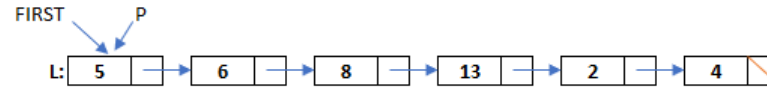
 $P=\text{NEXT}(P)$, $P=\text{NEXT}(\text{FIRST}(L))$

Question 3

Correct

Mark 3.00 out of 3.00

Tentukan apa sintak agar gambar 1 berubah menjadi gambar 2

GAMBAR 1**GAMBAR 2**

- ☐ a. $\text{FIRST} = \text{P}$
- ☐ b. $\text{P} = \text{NEXT}(\text{FIRST}(\text{L}))$
- ☐ c. $\text{P} = \text{FIRST}$
- ☒ d. $\text{P} = \text{FIRST}(\text{L})$ ✓
- ☐ e. $\text{FIRST}(\text{L}) = \text{P}$

The correct answer is:

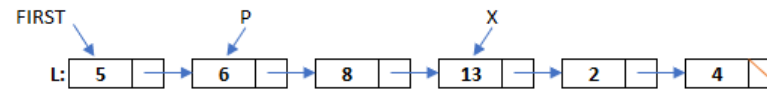
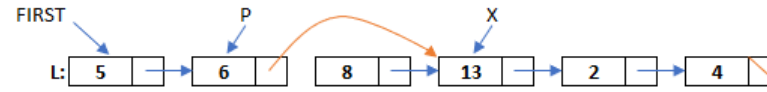
 $\text{P} = \text{FIRST}(\text{L})$

Question 4

Correct

Mark 1.00 out of 3.00

Tentukan apakah sintak agar mengubah gambar 1 menjadi gambar 2

GAMBAR 1**GAMBAR 2**

- ☐ a. $\text{NEXT}(P) = \text{NEXT}(X)$
- ☐ b. $P = \text{NEXT}(P)$
- ☐ c. $P = X$
- ☐ d. $\text{NEXT}(P) = X$
- ☒ e. $\text{NEXT}(X) = \text{NEXT}(P)$ ✓

The correct answer is:
 $\text{NEXT}(X) = \text{NEXT}(P)$

Question 5

Correct

Mark 3.00 out of 3.00

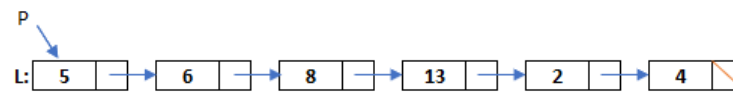
Kondisi awal

FIRST

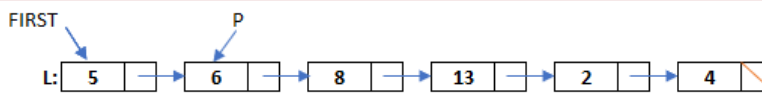
SINTAK

P=FIRST(L)

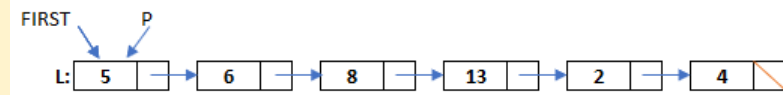
Kondisi List setelah sintak dieksekusi adalah?

☐ a.☐ b.

Tidak ada jawaban yang benar

☒ c.☐ d.

The correct answer is:



Question 6

Correct

Mark 3.00 out of 3.00

Kondisi awal

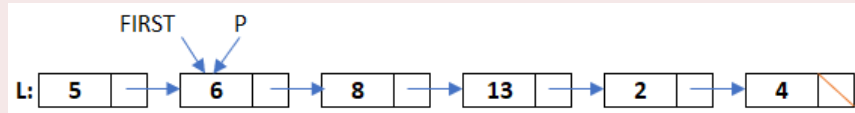
FIRST

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

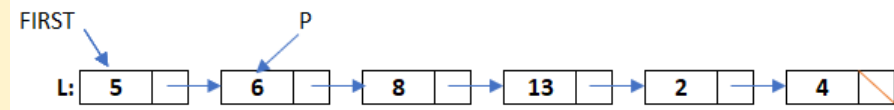
Tentukan apa yang terjadi pada list setelah sintak dieksekusi

☐ a.☐ b.

TIDAK ADA JAWABAN YANG BENAR

☒ c.☐ d.

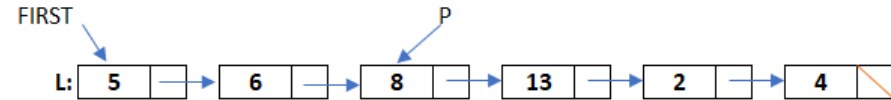
The correct answer is:



Question 7

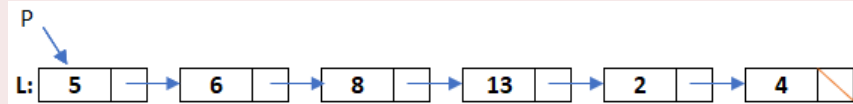
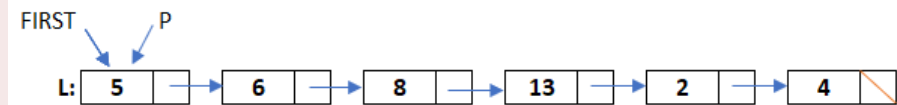
Correct

Mark 3.00 out of 3.00

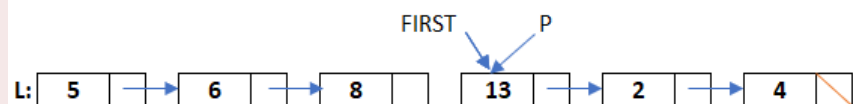
Kondisi awal**SINTAK**

P=FIRST(L)

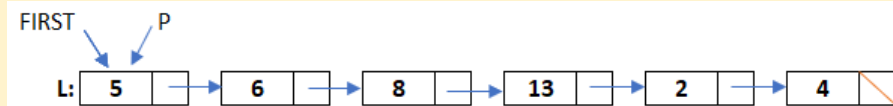
Kondisi list setelah sintak dieksekusi adalah

☐ a.☒ b.☐ c.

TIDAK ADA JAWABAN

☐ d.

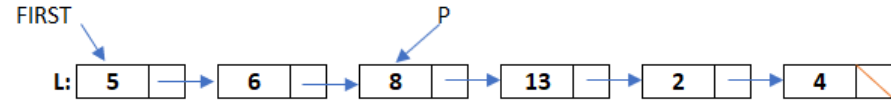
The correct answer is:



Question 8

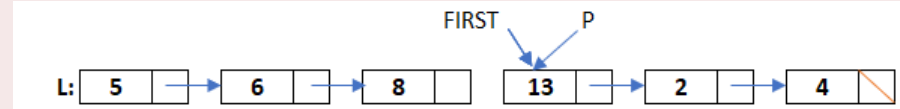
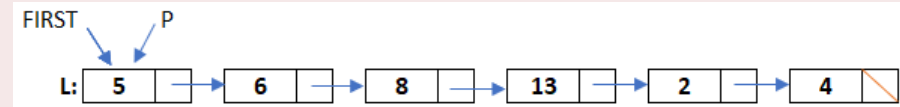
Correct

Mark 2.00 out of 3.00

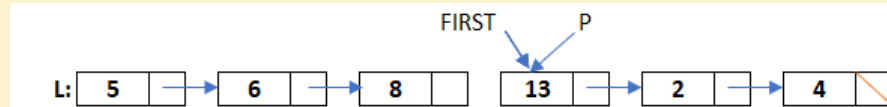
Kondisi awal**SINTAK**

FISRT(L)=P

Tentukan kondisi list setelah sintak dieksekusi

☐ a. TIDAK ADA JAWABAN☒ b.☐ c.☐ d.

The correct answer is:



Question 9

Correct

Mark 3.00 out of 3.00

Tentukan apa sintak agar dapat merubah gambar 1 menjadi gambar 2

- ☐ a. $\text{NEXT}(P)=P$
- ☐ b. $\text{FIRST}=P$
- ☒ c. $\text{NEXT}(\text{FIRS}(L))=P$ ✓
- ☐ d. $\text{NEXT}(P)=\text{NEXT}(P)$
- ☐ e. $\text{FIRST}(L)=P$

The correct answers are:

$\text{NEXT}(P)=P,$

$\text{NEXT}(\text{FIRS}(L))=P,$

$\text{FIRST}=P,$

$\text{NEXT}(P)=\text{NEXT}(P),$

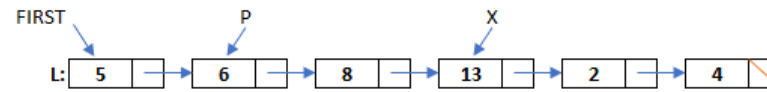
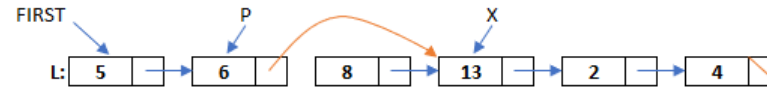
$\text{FIRST}(L)=P$

Question 10

Correct

Mark 1.00 out of 3.00

Tentukan apakah sintak agar mengubah gambar 1 menjadi gambar 2

GAMBAR 1**GAMBAR 2**

- ☐ a. $\text{NEXT}(P) = \text{NEXT}(X)$
- ☐ b. $\text{NEXT}(X) = \text{NEXT}(P)$
- ☐ c. $P = \text{NEXT}(P)$
- ☐ d. $P = X$
- ☒ e. $\text{NEXT}(P) = X$ ✓

The correct answer is:
 $\text{NEXT}(P) = X$

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