Question 1

Correct

Mark 2.00 out of 3.00

Tentukan apa sintak untuk mengubah gambar 1 menjadi gambar 2
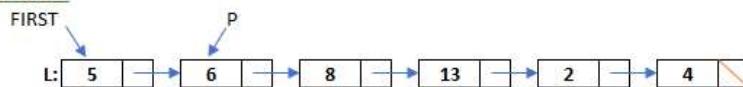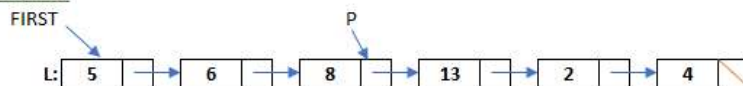
- ○ a. P=NEXT
- ○ b. P=NEXT(NEXT(P))
- ○ c. NEXT(P)=P
- ○ d. NEXT=P
- ◉ e. P=NEXT(P) ✔

The correct answer is:
P=NEXT(P)

Question 2

Tentukan apakah sintak agar mengubah gambar 1 menjadi gambar 2

GAMBAR 1

FIRST

P

X

L: 5 → 6 → 8 → 13 → 2 → 4

GAMBAR 2

FIRST

P

X

L: 5 → 6 → 8 → 13 → 2 → 4

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

The correct answer is:
NEXT(X)=NEXT(P)

Question 3
Correct

Mark 3.00 out of 3.00

Kondisi awal

FIRST P

L: [5] → [6] → [8] → [13] → [2] → [4]
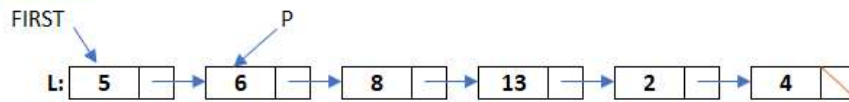
SINTAK

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

Tentukan kondisi list setelah sintak dieksekusi

- a. TIDAK ADA JAWABAN YANG BENAR

- b. FIRST P

  L: [5] → [6] → [8] → [13] → [2] → [4]

- c. FIRST P

  L: [5] → [6] → [8] → [13] → [2] → [4]

- d. FIRST P ✔

  L: [5] [6] → [8] → [13] → [2] → [4]

The correct answer is:

FIRST P
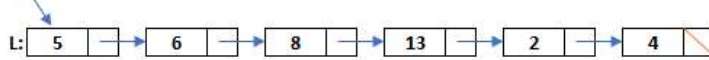
L: [5] [6] → [8] → [13] → [2] → [4]
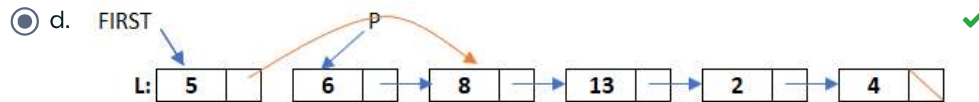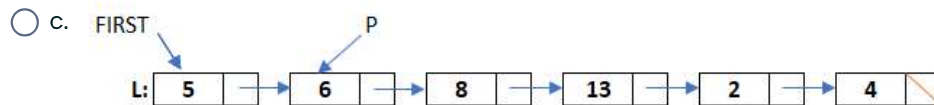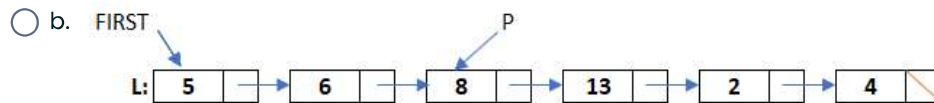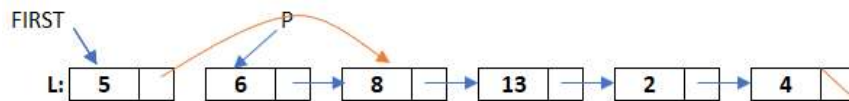
Question 4

Correct

Mark 3.00 out of 3.00

Tentukan sintak apa yang dapa mengubah dari Gambatr 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 |
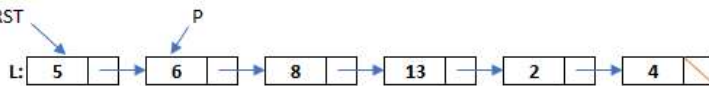
○ a. NEXT(P)=P

◉ b. P=NEXT(FIRST(L)) ✔

○ c. P=NEXT(P)

○ d. NEXT(FIRST(L))=P

○ e. NEXT(FIRST(L))=NEXT(P)

The correct answers are:
P=NEXT(P),

P=NEXT(FIRST(L))

Kondisi awal

FIRST   P

L: 5 → 6 → 8 → 13 → 2 → 4

SINTAK
P=FIRST(L)

Kondisi list setelah sintak dieksekusi adalah

○ a.

FIRST   P

L: 5 → 6 → 8   13 → 2 → 4

○ b.   TIDAK ADA JAWABAN

○ c.   P

L: 5 → 6 → 8 → 13 → 2 → 4

◉ d.   FIRST   P   ✔

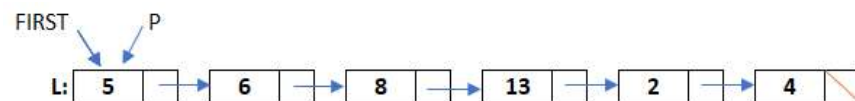L: 5 → 6 → 8 → 13 → 2 → 4

The correct answer is:

FIRST   P

L: 5 → 6 → 8 → 13 → 2 → 4
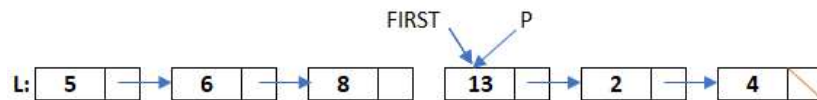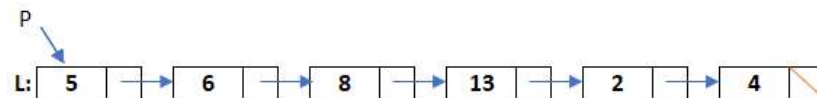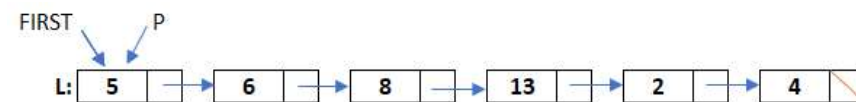
Question 6

Correct

Mark 3.00 out of 3.00

Tentukan apa sintak agar gambar 1 berubah menjadi gambar 2

GAMBAR 1

FIRST

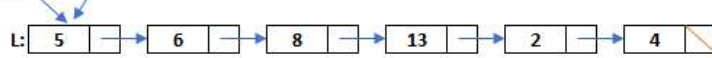L: | 5 | → | 6 | → | 8 | → | 13 | → | 2 | → | 4 |

GAMBAR 2

FIRST   P

L: | 5 | → | 6 | → | 8 | → | 13 | → | 2 | → | 4 |
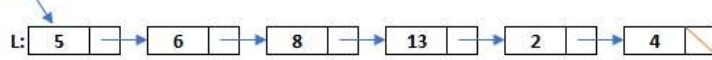
- ○ a. P=FIRST(L) ✔
- ○ b. P=FIRST
- ○ c. FIRST(L)=P
- ○ d. P=NEXT(FIRST(L))
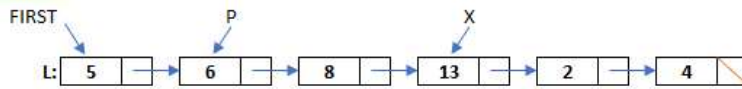- ○ e. FIRST=P
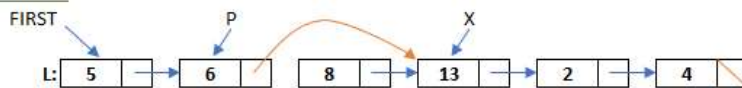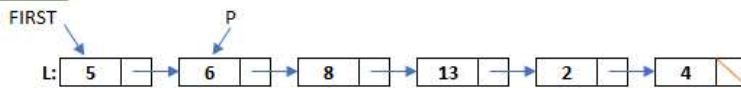
The correct answer is:
P=FIRST(L)

Question **7**

Incorrect
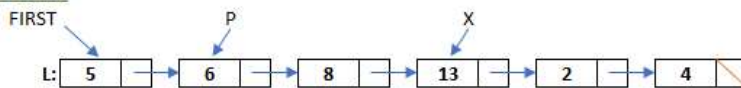
Mark 0.00 out of 3.00

Tentukan apakah sintak agar mengubah gambar 1 menjadi gambar 2

GAMBAR 1

GAMBAR 2

○ a. NEXT(X)=NEXT(P)

◉ b. NEXT(P)=X ✖

○ c. P=X

○ d. NEXT(P)=NEXT(X)

○ e. P=NEXT(P)

The correct answer is:
NEXT(P)=NEXT(X)

tentukan apakah sintak yang dapat mengubah gambar 1 menjadi gambar 2

GAMBAR 1

FIRST   P

L: | 5 | → | 6 | → | 8 | → | 13 | → | 2 | → | 4 |

GAMBAR 2

FIRST   P   X

L: | 5 | → | 6 | → | 8 | → | 13 | → | 2 | → | 4 |

- ◉ a. X=NEXT(NEXT(P)) ✔
- ○ b. X= NEXT(NEXT(NEXT(P)))
- ○ c. X=NEXT NEXT
- ○ d. NEXT(NEXT(P))=X
- ○ e. X=13

The correct answer is:
X=NEXT(NEXT(P))

Tentukan apa sintak agar dapat merubah gambar 1 menjadi gambar 2

- ○ a. FIRST=P
- ○ b. NEXT(P)=NEXT(P)
- ○ c. NEXT(FIRS(L))=P
- ◉ d. NEXT(P)=P ✔
- ○ e. FIRST(L)=P
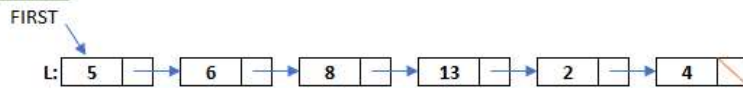
The correct answers are:
NEXT(P)=P,

NEXT(FIRS(L))=P

Question 10

Correct
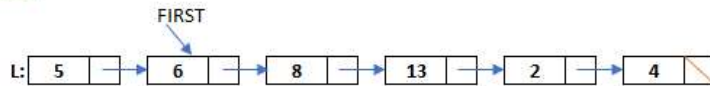
Mark 3.00 out of 3.00

Tentukan apakah sintak yang dapat mengubah gambar 1 menjadi gambar 2

GAMBAR 1

GAMBAR 2

- ○ a. FIRST=NEXT
- ○ b. NEXT(FIRST(L))=FISRT(L)
- ◉ c. FIRST(L)=NEXT(FIRST(L)) ✔
- ○ d. FIRST(L)=NEXT(L)
- ○ e. NEXT=FIRST

The correct answer is:
FIRST(L)=NEXT(FIRST(L))

Jump to...