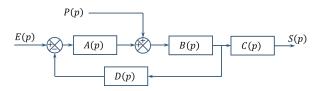


Question 1 Soit le schéma blocs suivant. Donner le FTBO.



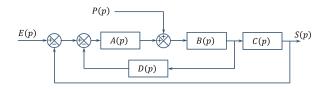
$$\boxed{\textbf{A}} \ \text{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathrm{B}}$$
 FTBO $(p) = A(p)$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$[E]$$
 FTBO $(p) = A(p)B(p)D(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



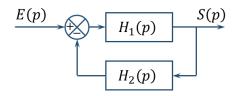
$$\overline{A}$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\boxed{\mathrm{B}}$$
 FTBO $(p) = A(p)B(p)$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\mathrm{D}} \ \mathrm{FTBO}(p) = B(p)C(p)$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$



$$\boxed{\mathbf{A}} \text{ FTBO}(p) = H_1(p)$$

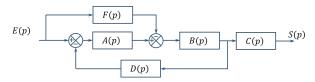
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

$$\boxed{\textbf{C}} \text{ FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\square$$
 FTBO $(p) = H_1(p)H_2(p)$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$





$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$$

$$\boxed{C} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbb{D}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$$

$$\boxed{\mathrm{E}}$$
 FTBO $(p) = B(p)C(p)$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

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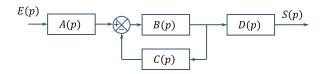
 Question 3:
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 Question 4:
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+1/4/57+

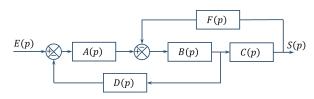


Question 1 Soit le schéma blocs suivant. Donner le FTBO.

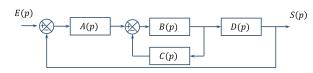


- $\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$
- $\boxed{\mathrm{B}}$ FTBO(p) = A(p)B(p)C(p)D(p)
- $\boxed{\textbf{C}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- \square FTBO(p) = A(p)B(p)C(p)
- $\[E \]$ FTBO(p) = B(p)C(p)

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

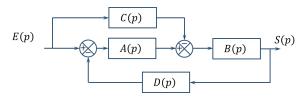


- $\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$
- C FTBO(p) = A(p)B(p)D(p)
- $\boxed{\textbf{D}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- $\boxed{\text{E}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$



- A FTBO(p) = A(p)B(p)D(p)
- B FTBO(p) = A(p)B(p)C(p)
- $\boxed{\textbf{C}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- E FTBO(p) = B(p)C(p)





$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$$

$$\boxed{\mathbb{C}}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\mathbb{D}} \ \mathrm{FTBO}(p) = \left(A(p) - C(p) \right) B(p) D(p)$$

$$\boxed{\mathbf{E}} \ \mathrm{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

Question 1: A B C D E

Question 2 : \overline{A} \overline{B} \overline{C} \overline{D} \overline{E}

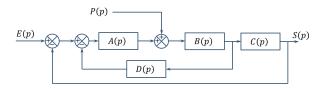
Question 3: A B C D E

Question 4: A B C D E

+2/4/53+



Question 1 Soit le schéma blocs suivant. Donner le FTBO.



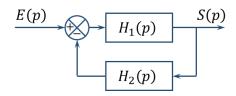
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = B(p)C(p)$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = A(p)B(p)$

$$[E]$$
 FTBO $(p) = A(p)B(p)C(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



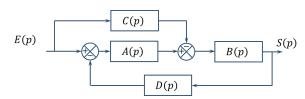
$$\boxed{\mathbf{A}} \text{ FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

$$B FTBO(p) = H_1(p)H_2(p)$$

$$\boxed{\textbf{C}} \text{ FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

$$\boxed{\mathbf{D}} \text{ FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\mathrm{E}}$$
 FTBO $(p) = H_1(p)$



A FTBO
$$(p) = A(p)B(p)D(p)$$

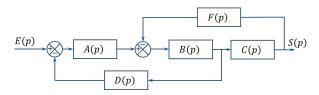
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \left(A(p) - C(p) \right) B(p) D(p)$$

$$\boxed{C} \text{ FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\textbf{D}} \ \text{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$$

$$\blacksquare$$
 FTBO $(p) = A(p)B(p)C(p)$





$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)D(p)}$$

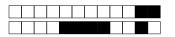
$$\boxed{\mathbf{B}}$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\boxed{\mathbb{C}}$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{D \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}}$$

$$\boxed{E \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}}$$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$



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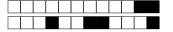
Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1:
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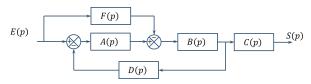
 Question 3:
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Soit le schéma blocs suivant. Donner le FTBO. Question 1



$$\boxed{ \textbf{A} \ \text{FTBO}(p) = B(p)D(p)\frac{A(p)-F(p)}{1+B(p)D(p)F(p)} }$$

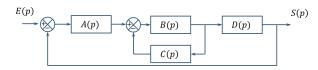
$$\boxed{ \textbf{B} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1+A(p)B(p)D(p)} }$$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\mathrm{D}} \ \mathrm{FTBO}(p) = B(p)C(p)$$

$$E \text{ FTBO}(p) = A(p)B(p)D(p)$$

Soit le schéma blocs suivant. Donner le FTBO. Question 2

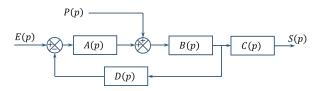


A FTBO
$$(p) = A(p)B(p)D(p)$$

$$\boxed{\mathrm{B}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$$

$$C$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\square$$
 FTBO $(p) = B(p)C(p)$



$$\boxed{\textbf{A}} \ \text{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

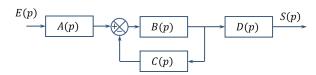
$$B FTBO(p) = A(p)B(p)C(p)D(p)$$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$E$$
 FTBO $(p) = A(p)$





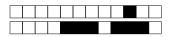
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$$

$$\boxed{\mathbb{C}}$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\boxed{\mathbb{E}} \text{ FTBO}(p) = B(p)C(p)$$



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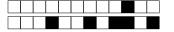
Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

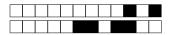
 Question 1:
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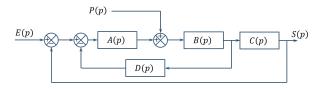
 Question 3:
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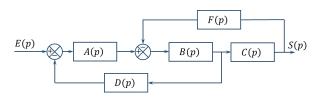


Soit le schéma blocs suivant. Donner le FTBO. Question 1



- | A | FTBO(p) = A(p)B(p)C(p)D(p)
- $\boxed{\mathrm{B}}$ FTBO(p) = A(p)B(p)C(p)
- \square FTBO(p) = A(p)B(p)
- $\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$

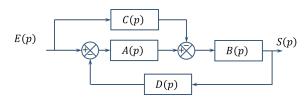
Question 2 Soit le schéma blocs suivant. Donner le FTBO.



- A FTBO(p) = A(p)B(p)C(p)D(p)

$$\boxed{C} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

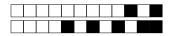


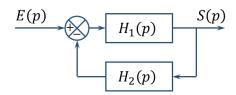
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = (A(p) - C(p)) B(p) D(p)$

$$\blacksquare$$
 FTBO $(p) = A(p)B(p)D(p)$





$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

B FTBO(p) =
$$\frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\mathbf{C}} \text{ FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = H_1(p)$$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

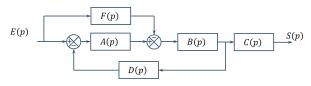
Question 1: A B C D E

Question 4 : [A] [B] [C] [D] [E]

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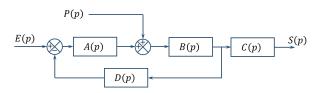


Question 1 Soit le schéma blocs suivant. Donner le FTBO.



- A FTBO(p) = A(p)B(p)C(p)
- \blacksquare FTBO(p) = A(p)B(p)D(p)
- $\boxed{\mathbf{C}}$ FTBO(p) = B(p)C(p)
- $\boxed{\mathbb{D}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- $\boxed{\text{E}} \ \text{FTBO}(p) = B(p)D(p)\frac{A(p) F(p)}{1 + B(p)D(p)F(p)}$

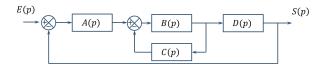
Question 2 Soit le schéma blocs suivant. Donner le FTBO.



- B FTBO(p) = A(p)B(p)C(p)D(p)

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

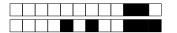
- \square FTBO(p) = A(p)
- E FTBO(p) = A(p)B(p)D(p)

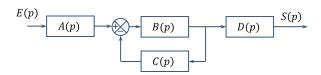


- A FTBO(p) = A(p)B(p)C(p)D(p)
- $\boxed{\mathrm{B}}$ FTBO(p) = A(p)B(p)D(p)

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$$

- \square FTBO(p) = A(p)B(p)C(p)
- $\[E \]$ FTBO(p) = B(p)C(p)





- $\boxed{\mathbf{A}} \text{ FTBO}(p) = A(p)B(p)C(p)D(p)$
- $\boxed{\mathbf{B}}$ FTBO(p) = B(p)C(p)
- $\boxed{\mathbf{C}}$ FTBO(p) = A(p)B(p)C(p)
- $\boxed{\text{D} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}}$
- $\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

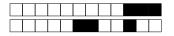
 Question 1 :
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 Question 2 :
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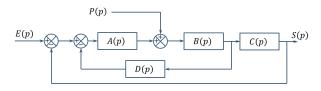
 Question 3 :
 A B C D E

 Question 4 :
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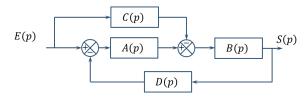


Question 1 Soit le schéma blocs suivant. Donner le FTBO.

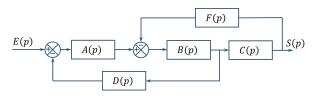


- \blacksquare FTBO(p) = A(p)B(p)C(p)
- $\boxed{\mathbf{C}}$ FTBO(p) = A(p)B(p)
- $\boxed{\textbf{D}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- $\[E \] FTBO(p) = B(p)C(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



- $\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$
- $\boxed{\mathrm{B}}$ FTBO(p) = A(p)B(p)C(p)
- $\boxed{\mathbf{C}} \ \mathrm{FTBO}(p) = \left(A(p) C(p) \right) B(p) D(p)$
- $\boxed{\text{E}} \ \text{FTBO}(p) = \frac{A(p) C(p)}{1 + A(p)B(p)D(p)}$



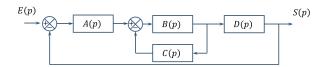
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$$

- B FTBO(p) = A(p)B(p)D(p)
- $\boxed{\mathbf{C}}$ FTBO(p) = A(p)B(p)C(p)D(p)

$$\boxed{\mathbb{D}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$$





- $\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$
- $\boxed{\mathrm{B}}$ FTBO(p) = A(p)B(p)C(p)
- $\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$
- \square FTBO(p) = B(p)C(p)
- $\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$



Noircir votre numéro personnel.

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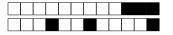
Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

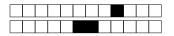
 Question 1 :
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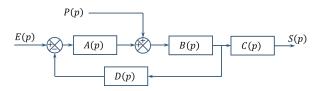
 Question 3 :
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Question 4: A B C D E





Question 1 Soit le schéma blocs suivant. Donner le FTBO.



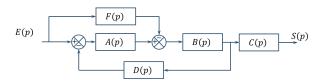
$$\boxed{\textbf{A}} \ \text{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathrm{B}}$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$[E]$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



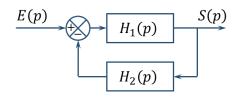
$$\boxed{\mathbf{A}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathrm{B}}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\square$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{\text{E}} \text{ FTBO}(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$



$$\boxed{\mathbf{A}} \text{ FTBO}(p) = H_1(p)$$

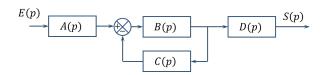
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

$$\boxed{\textbf{C}} \text{ FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\mathbf{D}} \ \mathrm{FTBO}(p) = H_1(p)H_2(p)$$

$$\boxed{\mathbf{E}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$





- $\boxed{\mathbf{A}}$ FTBO(p) = A(p)B(p)C(p)
- \square FTBO(p) = B(p)C(p)
- $\boxed{\mathbf{D}}$ FTBO(p) = A(p)B(p)C(p)D(p)
- $\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$



Noircir votre numéro personnel.

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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

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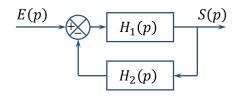
 Question 2:
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 Question 3:
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 Question 4:
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+8/4/29+

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



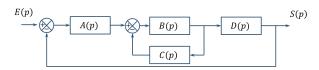
B FTBO(p) =
$$\frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = H_1(p)$

$$\boxed{D} \text{ FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



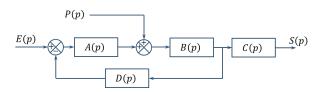
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$$

$$B FTBO(p) = A(p)B(p)C(p)D(p)$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\mathrm{E}}$$
 FTBO $(p) = B(p)C(p)$



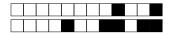
$$\boxed{\mathbf{A}} \text{ FTBO}(p) = A(p)B(p)D(p)$$

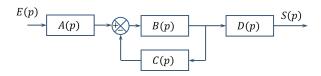
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\mathbf{D}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$$

$$[E]$$
 FTBO $(p) = A(p)$





- $\boxed{\mathbf{A}} \text{ FTBO}(p) = A(p)B(p)D(p)$
- $\boxed{\mathrm{B}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$
- $\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$
- $\boxed{\mathbb{D}} \text{ FTBO}(p) = B(p)C(p)$
- $\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$



Noircir votre numéro personnel.

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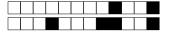
Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1:
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 Question 2:
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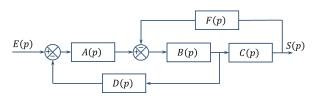
 Question 3:
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 Question 4:
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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



$$\boxed{\mathbf{A}} \text{ FTBO}(p) = A(p)B(p)C(p)D(p)$$

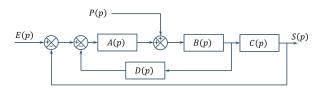
$$\blacksquare$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)D(p)}$$

$$\boxed{ \ \, } \ \, \boxed{ \ \, } \ \, \frac{A(p)B(p)C(p)}{1+B(p)C(p)F(p)}$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



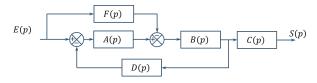
A FTBO
$$(p) = A(p)B(p)C(p)$$

$$B FTBO(p) = B(p)C(p)$$

$$\mathbb{C}$$
 FTBO $(p) = A(p)B(p)$

$$\boxed{\textbf{D}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$[E]$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$



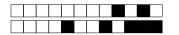
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$

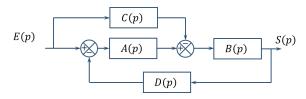
$$B FTBO(p) = A(p)B(p)C(p)$$

$$C$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\square$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$





$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \left(A(p) - C(p) \right) B(p) D(p)$$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$$



Noircir votre numéro personnel.

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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

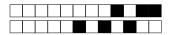
 Question 1:
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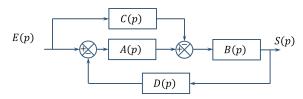
 Question 3:
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 Question 4:
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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$$

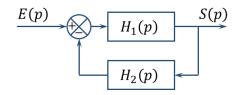
$$B FTBO(p) = (A(p) - C(p)) B(p)D(p)$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\textbf{D}} \ \text{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$$

$$E$$
 FTBO $(p) = A(p)B(p)C(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

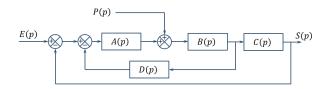


$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

$$\boxed{\mathbf{C}} \text{ FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

$$\boxed{\mathbf{D}} \text{ FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = H_1(p)$$



$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

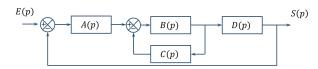
$$\boxed{\mathrm{B}} \ \mathrm{FTBO}(p) = B(p)C(p)$$

$$C$$
 FTBO $(p) = A(p)B(p)$

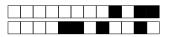
$$\square$$
 FTBO $(p) = A(p)B(p)C(p)$

$$E$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$





- $\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$
- $\boxed{\mathbf{B}}$ FTBO(p) = B(p)C(p)
- $\boxed{\mathbb{C}}$ FTBO(p) = A(p)B(p)C(p)D(p)
- $\boxed{\mathbb{D}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$
- E FTBO(p) = A(p)B(p)D(p)



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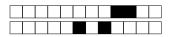
Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1:
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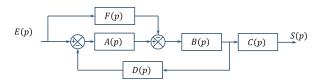
 Question 2:
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 Question 4:
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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



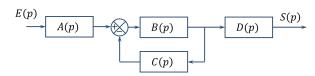
$$\boxed{\textbf{A}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\square$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{\mathbb{C}}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\text{E}} \text{ FTBO}(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



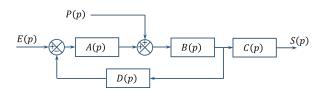
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$$

$$\blacksquare$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = B(p)C(p)$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$$

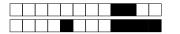


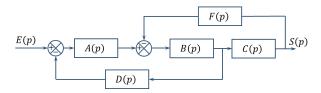
$$lacksquare$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\mathbb{C}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$$

$$\boxed{\mathbb{D}} \text{ FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathrm{E}}$$
 FTBO $(p) = A(p)$





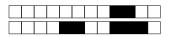
$$\boxed{\textbf{A} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1+B(p)C(p)F(p)}}$$

$$\boxed{\textbf{B} \ \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)D(p)}}$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$



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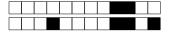
Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

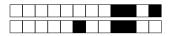
 Question 1:
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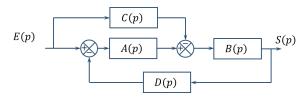
 Question 3:
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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



$$\boxed{\mathbf{A}} \text{ FTBO}(p) = (A(p) - C(p)) B(p) D(p)$$

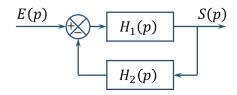
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\textbf{D}} \ \text{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$$

$$E \text{ FTBO}(p) = A(p)B(p)C(p)$$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



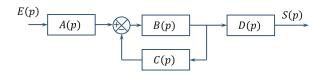
A FTBO(p) =
$$\frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

$$\boxed{\mathbf{C}} \text{ FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

$$\square$$
 FTBO $(p) = H_1(p)H_2(p)$

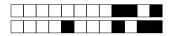
$$E$$
 FTBO $(p) = H_1(p)$

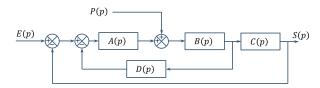


B FTBO(
$$p$$
) = $A(p)B(p)C(p)D(p)$

$$\boxed{\text{D}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$$

$$E$$
 FTBO $(p) = A(p)B(p)D(p)$



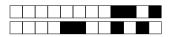


$$\boxed{\textbf{A}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = B(p)C(p)$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)$$



Noircir votre numéro personnel.

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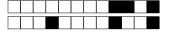
Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

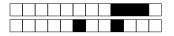
 Question 1:
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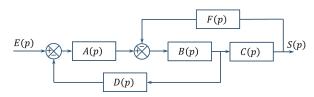
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Soit le schéma blocs suivant. Donner le FTBO. Question 1

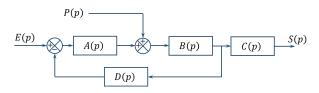


$$\boxed{\textbf{A}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\blacksquare$$
 FTBO $(p) = A(p)B(p)D(p)$

$$[E]$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



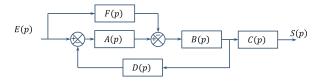
$$A$$
 FTBO $(p) = A(p)$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\mathrm{D}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$$

$$E$$
 FTBO $(p) = A(p)B(p)D(p)$

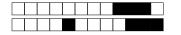


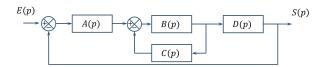
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$

$$C$$
 FTBO $(p) = B(p)C(p)$

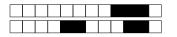
$$\boxed{\mathbf{D}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$E$$
 FTBO $(p) = A(p)B(p)D(p)$





- $\boxed{\mathbf{C}}$ FTBO(p) = A(p)B(p)C(p)
- $\boxed{\mathbb{D}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$
- $\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1:
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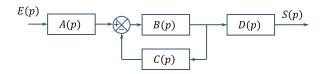
 Question 2:
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 Question 3:
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 Question 4:
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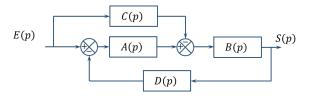
+14/4/5+

Question 1 Soit le schéma blocs suivant. Donner le FTBO.

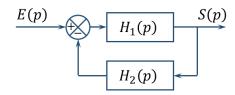


- $\boxed{\mathrm{B}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$
- $\boxed{\mathbf{C}}$ FTBO(p) = B(p)C(p)
- $\boxed{\mathbf{D}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$
- $\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



- A FTBO(p) = A(p)B(p)C(p)
- $\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p) C(p)}{1 + A(p)B(p)D(p)}$
- \square FTBO(p) = A(p)B(p)D(p)
- $\boxed{\text{E}} \ \text{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$



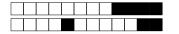
$$\boxed{\mathbf{A}} \text{ FTBO}(p) = H_1(p)$$

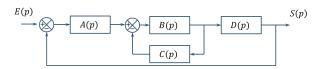
$$\boxed{\mathbf{B}} \text{ FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

$$\boxed{\textbf{C}} \text{ FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

$$\boxed{\mathbf{D}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = H_1(p)H_2(p)$$





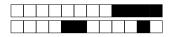
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$$

$$\boxed{\mathbf{B}}$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{\mathbb{C}}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\boxed{\mathbb{E}}$$
 FTBO $(p) = A(p)B(p)D(p)$



Noircir votre numéro personnel.

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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

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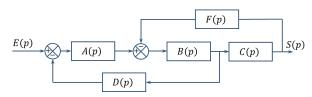
 Question 3:
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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

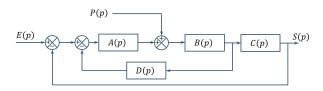
$$\boxed{\mathbf{B}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\boxed{\text{E}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

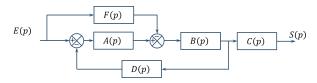


$$\boxed{\mathbf{A}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$B FTBO(p) = B(p)C(p)$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = A(p)B(p)$

$$\blacksquare$$
 FTBO $(p) = A(p)B(p)C(p)$

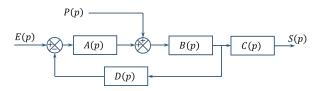


$$A$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)$





$$\boxed{\mathbf{A}}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbb{C}}$$
 FTBO $(p) = A(p)$

$$\boxed{\mathbb{D}} \text{ FTBO}(p) = A(p)B(p)D(p)$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1 :
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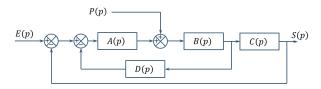
 Question 3 :
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 Question 4 :
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Question 1 Soit le schéma blocs suivant. Donner le FTBO.

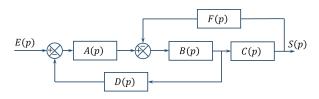


$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = B(p)C(p)$

$$\[E \] FTBO(p) = A(p)B(p)$$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



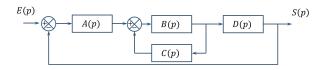
A FTBO
$$(p) = A(p)B(p)C(p)D(p)$$

$$B FTBO(p) = A(p)B(p)D(p)$$

$$\boxed{C} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$$

$$\boxed{\mathbb{D}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$$



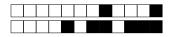
A FTBO
$$(p) = A(p)B(p)C(p)$$

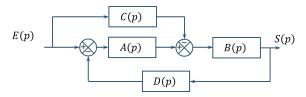
$$\boxed{\mathrm{B}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$$

$$\square$$
 FTBO $(p) = B(p)C(p)$

$$[E]$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$





$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \left(A(p) - C(p) \right) B(p) D(p)$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\text{D} \text{ FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}}$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$$



Noircir votre numéro personnel.

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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1:
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 Question 2:
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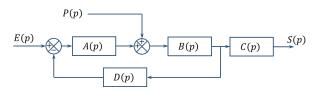
 Question 3:
 A B C D E

Question 4 : [A] [B] [C] [D] [E]





Question 1 Soit le schéma blocs suivant. Donner le FTBO.

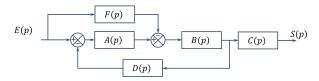


- $\boxed{\mathrm{B}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$
- $\boxed{\mathbf{C}}$ FTBO(p) = A(p)B(p)C(p)D(p)

$$\boxed{\textbf{D}} \ \text{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)$$

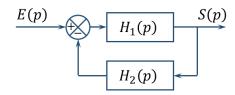
Question 2 Soit le schéma blocs suivant. Donner le FTBO.



- A FTBO(p) = A(p)B(p)D(p)
- \square FTBO(p) = B(p)C(p)
- C FTBO(p) = A(p)B(p)C(p)

$$\boxed{\mathbb{D}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbf{E}} \ \mathrm{FTBO}(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$



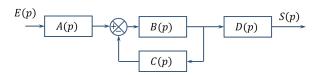
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

$$\boxed{\textbf{C}} \text{ FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\square$$
 FTBO $(p) = H_1(p)$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$





$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$$

$$\boxed{\mathbb{B}}$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\mathbb{C}}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\boxed{\mathbb{E}}$$
 FTBO $(p) = B(p)C(p)$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1 :
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 Question 2 :
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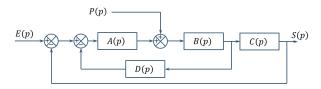
 Question 3 :
 A B C D E

 Question 4 :
 A B C D E

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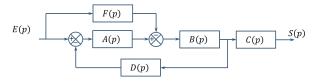
Question 1 Soit le schéma blocs suivant. Donner le FTBO.



$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



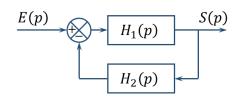
A FTBO
$$(p) = A(p)B(p)C(p)$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$

$$\square$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{\mathrm{E}}$$
 FTBO $(p) = A(p)B(p)D(p)$

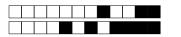


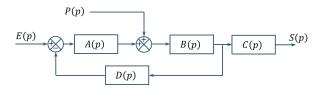
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

B FTBO(p) =
$$\frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\mathbf{D}} \text{ FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

$$E$$
 FTBO $(p) = H_1(p)$





$$\boxed{\mathbf{A}} \text{ FTBO}(p) = A(p)$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbb{C}}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\mathbb{D}} \text{ FTBO}(p) = A(p)B(p)D(p)$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1 :
 A B C D E

 Question 2 :
 A B C D E

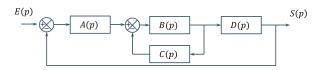
 Question 3 :
 A B C D E

 Question 4 :
 A B C D E



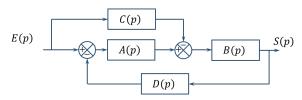


Question 1 Soit le schéma blocs suivant. Donner le FTBO.

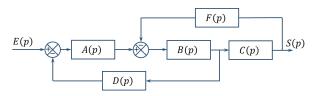


- $\boxed{\mathbf{A}} \ \mathbf{FTBO}(p) = B(p)C(p)$
- $\boxed{\mathrm{B}}$ FTBO(p) = A(p)B(p)C(p)
- \square FTBO(p) = A(p)B(p)D(p)
- $\boxed{\mathrm{D}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$
- $\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



- $\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$
- $\boxed{\mathbf{C}}$ FTBO(p) = A(p)B(p)C(p)
- $\boxed{\textbf{D}} \ \text{FTBO}(p) = \frac{A(p) C(p)}{1 + A(p)B(p)D(p)}$
- E FTBO(p) = A(p)B(p)D(p)



$$\boxed{\textbf{A}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

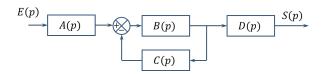
$$\boxed{\mathbf{B}}$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\boxed{\textbf{C}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$$





- $\boxed{\mathbf{A}} \text{ FTBO}(p) = A(p)B(p)D(p)$
- \square FTBO(p) = B(p)C(p)
- $\boxed{\mathbb{C}}$ FTBO(p) = A(p)B(p)C(p)D(p)
- \square FTBO(p) = A(p)B(p)C(p)
- $\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1 :
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 Question 2 :
 A B C D E

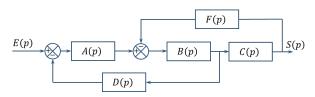
 Question 3 :
 A B C D E

 Question 4 :
 A B C D E

+20/4/41+



Question 1 Soit le schéma blocs suivant. Donner le FTBO.

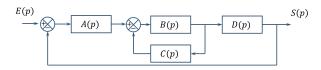


$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$$

$$\boxed{\textbf{C}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

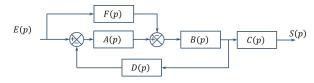


A FTBO
$$(p) = A(p)B(p)D(p)$$

$$\boxed{\mathrm{B}}$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{\textbf{C}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$$

$$\blacksquare$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$



$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$$

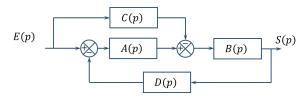
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{\textbf{D}} \ \text{FTBO}(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$

$$[E]$$
 FTBO $(p) = A(p)B(p)C(p)$





$$\boxed{\textbf{A}} \ \text{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \left(A(p) - C(p)\right) B(p) D(p)$$

$$\boxed{\mathbb{D}} \ \mathrm{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$$



Noircir votre numéro personnel.

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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1:
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 Question 2:
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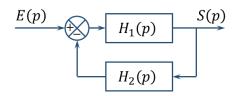
 Question 3:
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 Question 4:
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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



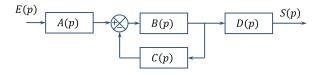
A FTBO(p) =
$$\frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\textbf{C}} \text{ FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

$$\square$$
 FTBO $(p) = H_1(p)$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



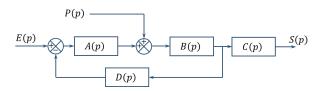
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$$

$$B | FTBO(p) = B(p)C(p)$$

$$C$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)$

$$[E]$$
 FTBO $(p) = A(p)B(p)D(p)$



$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

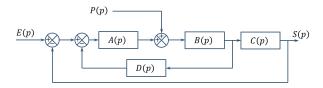
$$\boxed{\mathrm{B}} \ \mathrm{FTBO}(p) = A(p)$$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$D$$
 FTBO $(p) = A(p)B(p)D(p)$

$$E$$
 FTBO $(p) = A(p)B(p)C(p)$





- $\boxed{\mathbf{A}} \text{ FTBO}(p) = A(p)B(p)$
- $\boxed{\mathrm{B}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$
- $\boxed{\mathbf{C}}$ FTBO(p) = B(p)C(p)

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1:
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 Question 2:
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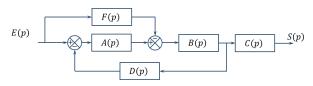
 Question 3:
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 Question 4:
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Soit le schéma blocs suivant. Donner le FTBO. Question 1



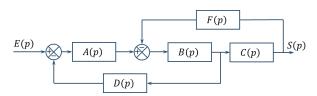
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbb{C}}$$
 FTBO $(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$

$$\square$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{\mathrm{E}}$$
 FTBO $(p) = A(p)B(p)D(p)$

Soit le schéma blocs suivant. Donner le FTBO. Question 2



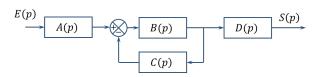
$$\overline{A}$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\blacksquare$$
 FTBO $(p) = A(p)B(p)D(p)$

$$C FTBO(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$$

$$D FTBO(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$$

$$\boxed{\mathbf{E}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$



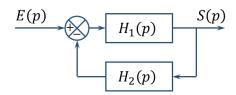
$$\boxed{\mathrm{B}}$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$$

$$\boxed{\mathrm{D}}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$E$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$





$$\boxed{\mathbf{A}} \text{ FTBO}(p) = H_1(p)$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

C FTBO(p) =
$$\frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

D FTBO(p) =
$$\frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

$$\boxed{\mathrm{E}}$$
 FTBO $(p) = H_1(p)H_2(p)$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

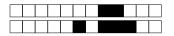
 Question 1:
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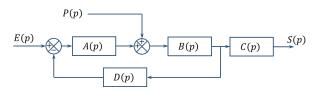
 Question 3:
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 Question 4:
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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



$$oxed{A}$$
 FTBO $(p) = A(p)B(p)D(p)$

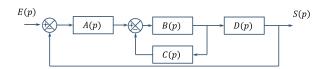
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = A(p)$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)$

$$E$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

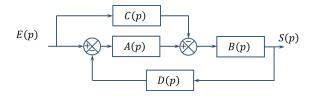
Question 2 Soit le schéma blocs suivant. Donner le FTBO.



$$\boxed{\mathbf{A}} \ \mathbf{FTBO}(p) = A(p)B(p)D(p)$$

$$\boxed{\mathrm{B}}$$
 FTBO $(p) = B(p)C(p)$

$$E$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$



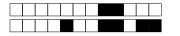
A FTBO
$$(p) = A(p)B(p)C(p)$$

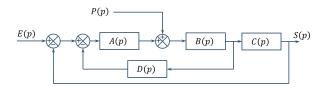
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \left(A(p) - C(p) \right) B(p) D(p)$$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\text{E}} \text{ FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$$





- $\boxed{\mathbf{A}} \text{ FTBO}(p) = A(p)B(p)$
- $\boxed{\mathrm{B}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$
- $\boxed{\mathbb{C}}$ FTBO(p) = A(p)B(p)C(p)D(p)
- $\boxed{\textbf{D}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- $\boxed{\mathbb{E}}$ FTBO(p) = B(p)C(p)



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1:
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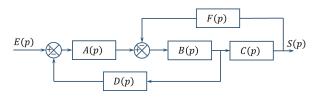
 Question 3:
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 Question 4:
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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$$

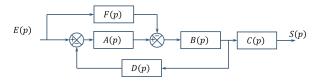
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\mathbb{D}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\text{E}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



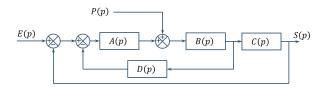
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathrm{B}}$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{\mathbf{D}} \text{ FTBO}(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$$

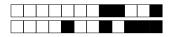


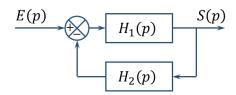
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = B(p)C(p)$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$E$$
 FTBO $(p) = A(p)B(p)C(p)$





$$\boxed{\mathbf{A}} \text{ FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

$$\boxed{\mathrm{B}}$$
 FTBO $(p) = H_1(p)H_2(p)$

$$\boxed{\textbf{C}} \text{ FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

$$\boxed{\mathbf{D}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = H_1(p)$$



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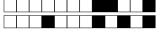
Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

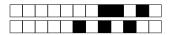
 Question 1 :
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 Question 2 :
 A B C D E

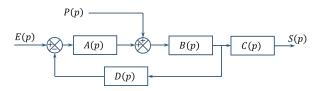
 Question 3 :
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 Question 4 :
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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



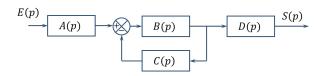
$$oxed{A}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\mathrm{E}}$$
 FTBO $(p) = A(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



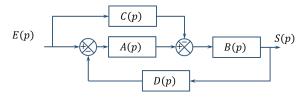
A FTBO
$$(p) = A(p)B(p)D(p)$$

$$B FTBO(p) = A(p)B(p)C(p)$$

$$C$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\square$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$$



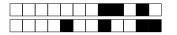
$$\boxed{\mathbf{A}} \text{ FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$$

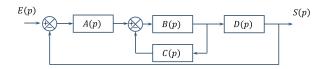
$$B FTBO(p) = A(p)B(p)C(p)$$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\textbf{D}} \ \text{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = \left(A(p) - C(p) \right) B(p) D(p)$$





- $\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$
- $\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$
- $\boxed{\mathbf{C}}$ FTBO(p) = A(p)B(p)C(p)
- \square FTBO(p) = B(p)C(p)
- E FTBO(p) = A(p)B(p)D(p)



Noircir votre numéro personnel.

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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

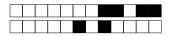
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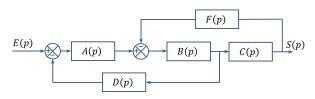
 Question 3:
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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



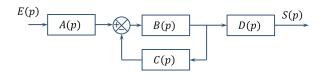
$$\boxed{\mathbf{A}} \ \mathbf{FTBO}(p) = A(p)B(p)D(p)$$

$$\blacksquare$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\boxed{D} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



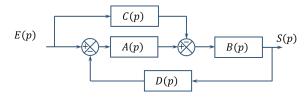
$$A FTBO(p) = B(p)C(p)$$

$$B FTBO(p) = A(p)B(p)D(p)$$

$$\boxed{\textbf{C}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$$

$$\boxed{\mathrm{D}}$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$$

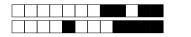


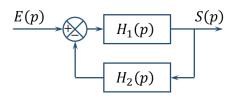
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = B(p)D(p)\frac{A(p) - C(p)}{1 + B(p)D(p)C(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\mathbf{D}} \ \mathrm{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$$

$$E FTBO(p) = (A(p) - C(p)) B(p)D(p)$$





$$\boxed{\mathbf{A}} \text{ FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = H_1(p)H_2(p)$

$$\boxed{\mathbb{D}} \text{ FTBO}(p) = H_1(p)$$

E FTBO(p) =
$$\frac{H_1(p)}{1 + H_1(p)H_2(p)}$$



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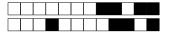
Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

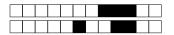
 Question 1 :
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 Question 2 :
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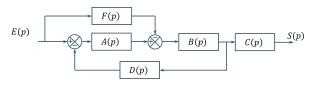
 Question 3 :
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 Question 4 :
 A B C D E





Question 1 Soit le schéma blocs suivant. Donner le FTBO.



$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

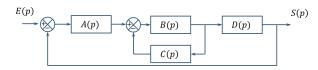
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = B(p)C(p)$$

$$\boxed{\textbf{C}} \text{ FTBO}(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$E$$
 FTBO $(p) = A(p)B(p)C(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

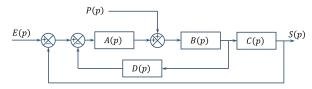


A FTBO
$$(p) = A(p)B(p)C(p)$$

$$\boxed{\text{B}} \text{ FTBO}(p) = A(p)B(p)C(p)D(p)$$

$$C$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\square$$
 FTBO $(p) = B(p)C(p)$



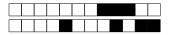
$$\boxed{\textbf{A}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

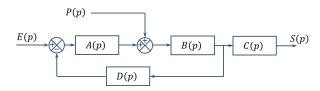
$$B FTBO(p) = A(p)B(p)$$

$$C$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\mathrm{D}}$$
 FTBO $(p) = B(p)C(p)$

$$E$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$





$$\boxed{\mathbf{A}} \text{ FTBO}(p) = A(p)B(p)C(p)$$

$$\boxed{\mathrm{B}} \ \mathrm{FTBO}(p) = A(p)$$

$$\boxed{\mathbb{C}}$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\textbf{D}} \ \text{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

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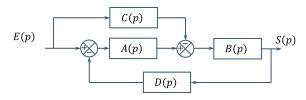
 Question 2:
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 Question 3:
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 Question 4:
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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



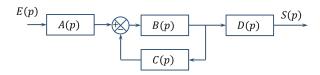
$$lacksquare$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\mathbb{B}} \ \mathrm{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\textbf{C}} \text{ FTBO}(p) = B(p)D(p)\frac{A(p) - C(p)}{1 + B(p)D(p)C(p)}$$

$$E FTBO(p) = (A(p) - C(p)) B(p)D(p)$$

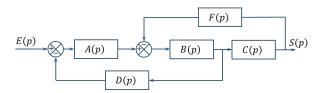
Question 2 Soit le schéma blocs suivant. Donner le FTBO.



B FTBO
$$(p) = A(p)B(p)D(p)$$

$$\boxed{\mathbf{D}} \ \mathbf{FTBO}(p) = A(p)B(p)C(p)D(p)$$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$$



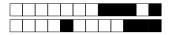
$$\boxed{\textbf{A}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$$

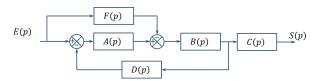
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$$

$$\boxed{\textbf{C}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$E \text{ FTBO}(p) = A(p)B(p)C(p)D(p)$$





$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$$

$$\boxed{C} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbb{D}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$$

$$\boxed{\mathrm{E}}$$
 FTBO $(p) = B(p)C(p)$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

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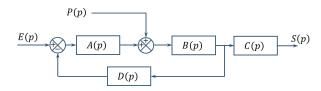
 Question 3:
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 Question 4:
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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



$$oxed{A}$$
 FTBO $(p) = A(p)B(p)D(p)$

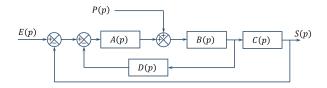
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbb{C}}$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\square$$
 FTBO $(p) = A(p)$

$$E$$
 FTBO $(p) = A(p)B(p)C(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

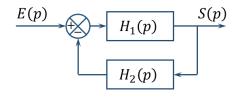


$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = B(p)C(p)$$

$$B FTBO(p) = A(p)B(p)$$

$$C$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

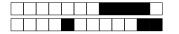


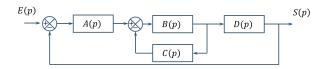
$$\boxed{\mathbf{A}} \text{ FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

$$\boxed{\textbf{C}} \text{ FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

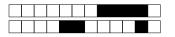
$$\boxed{\mathrm{D}} \ \mathrm{FTBO}(p) = H_1(p)$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$





- $\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$
- $\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$
- \square FTBO(p) = B(p)C(p)
- \square FTBO(p) = A(p)B(p)D(p)
- E FTBO(p) = A(p)B(p)C(p)



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1 :
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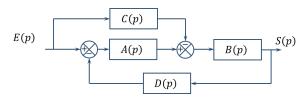
 Question 2 :
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 Question 3 :
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Question 4: A B C D E

+30/4/1+

Question 1 Soit le schéma blocs suivant. Donner le FTBO.



$$\boxed{\textbf{A}} \ \text{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$$

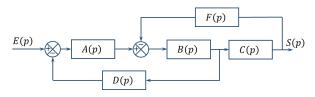
$$B FTBO(p) = (A(p) - C(p)) B(p)D(p)$$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\textbf{D}} \ \text{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$$

$$E \text{ FTBO}(p) = A(p)B(p)D(p)$$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

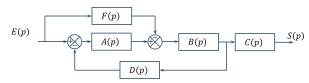


$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$$

$$\boxed{\mathbf{D}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$E$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$



$$\boxed{\textbf{A}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

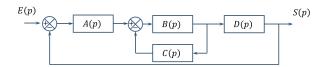
$$B FTBO(p) = A(p)B(p)D(p)$$

$$C$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{\mathbf{D}} \ \mathrm{FTBO}(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$

$$E$$
 FTBO $(p) = A(p)B(p)C(p)$





- $\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$
- $\boxed{\mathbf{B}}$ FTBO(p) = B(p)C(p)
- $\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$
- \square FTBO(p) = A(p)B(p)D(p)
- $\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

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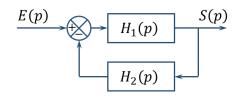
 Question 3:
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 Question 4:
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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



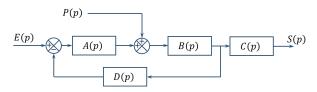
$$\boxed{\mathbf{A}} \text{ FTBO}(p) = H_1(p)$$

$$\boxed{\mathbf{C}} \text{ FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

$$\boxed{D} \text{ FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



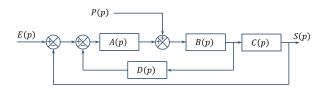
A FTBO
$$(p) = A(p)B(p)C(p)D(p)$$

$$\boxed{\mathrm{B}}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\square$$
 FTBO $(p) = A(p)$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$



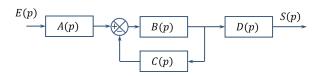
$$B FTBO(p) = A(p)B(p)C(p)$$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

$$\boxed{\textbf{D}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$E$$
 FTBO $(p) = A(p)B(p)$





- $\boxed{\mathbf{A}} \text{ FTBO}(p) = A(p)B(p)D(p)$
- $\boxed{\mathbb{C}}$ FTBO(p) = A(p)B(p)C(p)D(p)
- $\boxed{\mathbb{D}}$ FTBO(p) = B(p)C(p)
- $\boxed{\mathbb{E}} \text{ FTBO}(p) = A(p)B(p)C(p)$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

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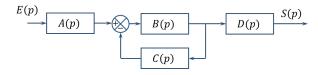
 Question 3:
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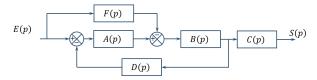


Soit le schéma blocs suivant. Donner le FTBO. Question 1

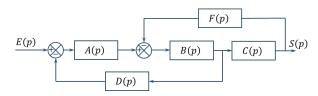


- A FTBO(p) = A(p)B(p)C(p)
- $\boxed{\mathrm{B}}$ FTBO(p) = A(p)B(p)C(p)D(p)
- $\boxed{\mathbf{C}}$ FTBO(p) = A(p)B(p)D(p)
- $\boxed{\mathrm{D}}$ FTBO(p) = B(p)C(p)
- $\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



- $\boxed{\mathbf{A}}$ FTBO(p) = A(p)B(p)C(p)
- $\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$
- $\boxed{\mathbb{C}} \text{ FTBO}(p) = B(p)D(p)\frac{A(p) F(p)}{1 + B(p)D(p)F(p)}$
- $\boxed{\mathrm{D}}$ FTBO(p) = B(p)C(p)
- $\boxed{\mathrm{E}}$ FTBO(p) = A(p)B(p)D(p)

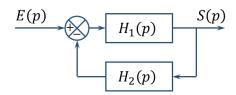


A FTBO
$$(p) = A(p)B(p)C(p)D(p)$$

$$\boxed{\mathbf{D}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$$

$$\boxed{\text{E}} \ \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$$





$$\boxed{\mathbf{A}} \text{ FTBO}(p) = H_1(p)H_2(p)$$

B FTBO(p) =
$$\frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

$$\boxed{\mathbf{C}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

$$\boxed{D} \text{ FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\mathrm{E}}$$
 FTBO $(p)=H_1(p)$



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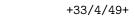
Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1:
 A B C D E

 Question 2:
 A B C D E

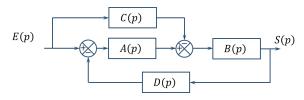
 Question 3:
 A B C D E

 Question 4:
 A B C D E





Question 1 Soit le schéma blocs suivant. Donner le FTBO.

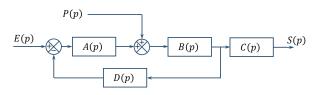


$$\boxed{\textbf{C}} \ \text{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$$

$$\boxed{\textbf{D}} \ \text{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$$

$$E \text{ FTBO}(p) = A(p)B(p)D(p)$$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



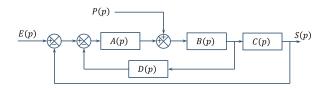
A FTBO
$$(p) = A(p)B(p)C(p)D(p)$$

$$B FTBO(p) = A(p)B(p)C(p)$$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\square$$
 FTBO $(p) = A(p)$

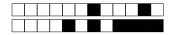
$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

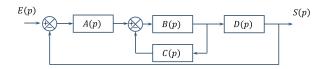


$$B FTBO(p) = A(p)B(p)C(p)$$

$$C$$
 FTBO $(p) = A(p)B(p)$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$





- $\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$
- \square FTBO(p) = B(p)C(p)
- \square FTBO(p) = A(p)B(p)C(p)D(p)
- $\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$



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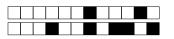
Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1:
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 Question 2:
 A B C D E

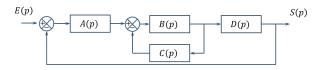
 Question 3:
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 Question 4:
 A B C D E



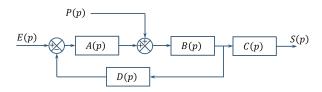


Question 1 Soit le schéma blocs suivant. Donner le FTBO.



- $\boxed{\mathbf{A}} \ \mathbf{FTBO}(p) = B(p)C(p)$
- B FTBO(p) = A(p)B(p)C(p)D(p)
- $\boxed{\mathbf{C}}$ FTBO(p) = A(p)B(p)C(p)
- $\boxed{\mathbf{D}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$
- $\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$

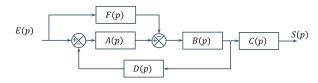
Question 2 Soit le schéma blocs suivant. Donner le FTBO.



- \overline{A} FTBO(p) = A(p)
- $\boxed{\mathrm{B}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

- \square FTBO(p) = A(p)B(p)C(p)
- $\boxed{\mathrm{E}}$ FTBO(p) = A(p)B(p)C(p)D(p)



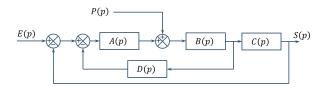
- \blacksquare FTBO(p) = A(p)B(p)C(p)

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\textbf{D}} \ \text{FTBO}(p) = B(p)D(p)\frac{A(p)-F(p)}{1+B(p)D(p)F(p)}$$

$$oxed{E}$$
 FTBO $(p) = B(p)C(p)$





- $\boxed{\mathbf{A}} \text{ FTBO}(p) = B(p)C(p)$
- $\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$
- $\boxed{\mathbf{C}}$ FTBO(p) = A(p)B(p)

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1 :
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 Question 2 :
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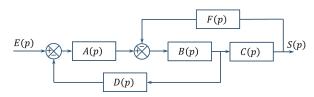
 Question 3 :
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 Question 4 :
 A B C D E





Question 1 Soit le schéma blocs suivant. Donner le FTBO.



$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$$

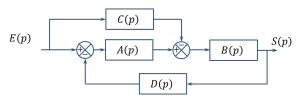
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\mathbb{D}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1+B(p)C(p)F(p)}$$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



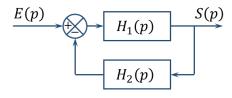
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$$

$$\boxed{\mathbf{B}}$$
 FTBO $(p) = (A(p) - C(p)) B(p) D(p)$

$$\boxed{\mathbf{C}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$$

$$\boxed{\mathbf{D}} \ \mathrm{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$$

$$\blacksquare$$
 FTBO $(p) = A(p)B(p)C(p)$



$$\boxed{\mathbf{A}} \text{ FTBO}(p) = H_1(p)H_2(p)$$

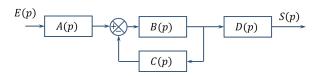
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

$$\square$$
 FTBO $(p) = H_1(p)$

$$\boxed{\mathbf{D}} \text{ FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$





- $\boxed{\mathbf{A}} \text{ FTBO}(p) = B(p)C(p)$
- $\boxed{\mathrm{B}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$$



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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

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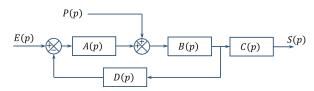
 Question 3:
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 Question 4:
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Question 1 Soit le schéma blocs suivant. Donner le FTBO.



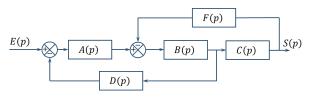
$$lack A$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = A(p)B(p)D(p)$

$$E$$
 FTBO $(p) = A(p)B(p)C(p)D(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

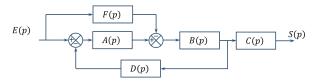


$$\boxed{\textbf{A}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1+B(p)C(p)F(p)}$$

$$\boxed{\mathrm{B}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$



$$\boxed{\textbf{A}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

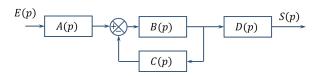
$$B FTBO(p) = A(p)B(p)C(p)$$

$$\square$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{D} \text{ FTBO}(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$

$$E$$
 FTBO $(p) = A(p)B(p)D(p)$





- $\boxed{\mathbf{A}} \text{ FTBO}(p) = A(p)B(p)D(p)$
- \square FTBO(p) = B(p)C(p)
- $\boxed{\mathbf{C}}$ FTBO(p) = A(p)B(p)C(p)
- $\boxed{\text{D} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}}$
- $\boxed{\mathbf{E}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$



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Nom	et prénom :	

Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

 Question 1:
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 Question 2:
 A B C D E

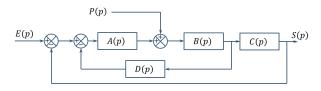
 Question 3:
 A B C D E

 Question 4:
 A B C D E





Question 1 Soit le schéma blocs suivant. Donner le FTBO.



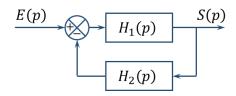
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$$

$$\boxed{\mathbf{B}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)$

$$oxed{E}$$
 FTBO $(p) = B(p)C(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



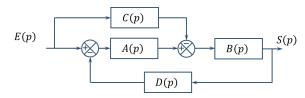
$$\overline{\mathbf{A}}$$
 FTBO $(p) = H_1(p)$

$$\boxed{\mathrm{B}}$$
 FTBO $(p) = H_1(p)H_2(p)$

$$\boxed{\mathbf{C}} \text{ FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

$$\boxed{\mathbf{D}} \text{ FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$



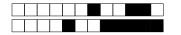
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$$

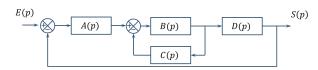
$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\mathbf{D}} \ \mathrm{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = (A(p) - C(p)) \, B(p) D(p)$$





- $\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)$
- $\boxed{\mathbf{B}}$ FTBO(p) = A(p)B(p)C(p)D(p)
- $\boxed{\mathbb{C}}$ FTBO(p) = A(p)B(p)D(p)
- $\boxed{\mathbb{D}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$
- $\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = B(p)C(p)$



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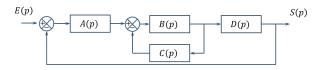
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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.



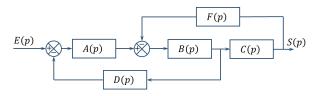


Soit le schéma blocs suivant. Donner le FTBO. Question 1

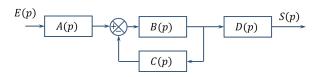


- A FTBO(p) = A(p)B(p)D(p)
- $\boxed{\mathrm{B}}$ FTBO(p) = B(p)C(p)
- C FTBO(p) = A(p)B(p)C(p)
- $\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

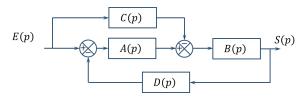


- $\boxed{\textbf{A} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}}$ $\boxed{\textbf{B} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}}$
- $\boxed{\mathbf{C}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$
- E FTBO(p) = A(p)B(p)C(p)D(p)



- $\boxed{\mathbf{B}} \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)}$
- C FTBO(p) = B(p)C(p)
- \square FTBO(p) = A(p)B(p)C(p)
- E FTBO(p) = A(p)B(p)D(p)





$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \left(A(p) - C(p) \right) B(p) D(p)$$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$$



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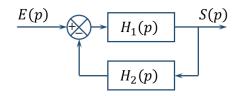
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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.





Question 1 Soit le schéma blocs suivant. Donner le FTBO.



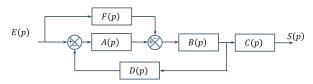
$$\boxed{\mathbf{A}} \text{ FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\mathbf{B}} \ \mathbf{FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

$$\boxed{\mathbf{C}} \text{ FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

$$E$$
 FTBO $(p) = H_1(p)$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



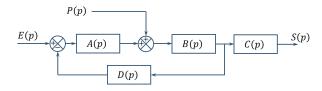
$$\boxed{\mathbf{A}} \text{ FTBO}(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$

$$\boxed{\mathbf{B}}$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$$

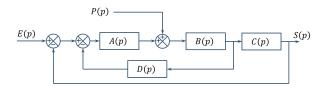


$$B FTBO(p) = A(p)B(p)C(p)D(p)$$

$$C$$
 FTBO $(p) = A(p)$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$$





$$\boxed{\textbf{A}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = B(p)C(p)$

$$\boxed{\mathbb{D}}$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)$$



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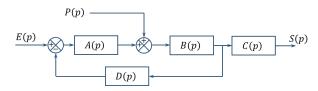
Nom et	prénom :

Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

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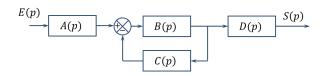


Question 1 Soit le schéma blocs suivant. Donner le FTBO.

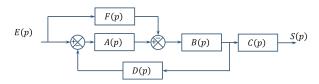


- $\boxed{\mathbf{A}} \text{ FTBO}(p) = A(p)$
- $\boxed{\mathbb{C}}$ FTBO(p) = A(p)B(p)D(p)
- $\boxed{\textbf{D}} \ \text{FTBO}(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$
- E FTBO(p) = A(p)B(p)C(p)

Question 2 Soit le schéma blocs suivant. Donner le FTBO.

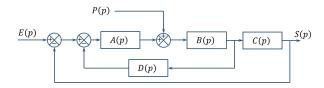


- A FTBO(p) = B(p)C(p)
- $\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$
- $\boxed{\mathrm{D}}$ FTBO(p) = A(p)B(p)C(p)
- $\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$



- $\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = B(p)C(p)$
- $\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = B(p)D(p)\frac{A(p) F(p)}{1 + B(p)D(p)F(p)}$
- $\boxed{\mathbf{C}}$ FTBO(p) = A(p)B(p)C(p)
- \square FTBO(p) = A(p)B(p)D(p)
- $\boxed{\text{E}} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$





$$\boxed{\mathbf{A}} \text{ FTBO}(p) = A(p)B(p)$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\textbf{C}} \ \mathbf{FTBO}(p) = A(p)B(p)C(p)D(p)$$

$$\square$$
 FTBO $(p) = A(p)B(p)C(p)$

$$\boxed{\mathrm{E}} \ \mathrm{FTBO}(p) = B(p)C(p)$$



Noircir votre numéro personnel.

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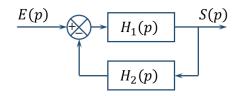
Nom et pr	rénom:	

Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

+41/4/17+



Question 1 Soit le schéma blocs suivant. Donner le FTBO.



$$\boxed{\mathbf{A}} \text{ FTBO}(p) = H_1(p)H_2(p)$$

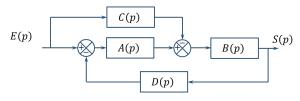
B FTBO(p) =
$$\frac{H_1(p)}{1 + H_1(p)H_2(p)}$$

$$\boxed{\mathbf{C}}$$
 FTBO $(p) = H_1(p)$

$$\boxed{\mathbf{D}} \text{ FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$$

$$\boxed{\text{E}} \text{ FTBO}(p) = \frac{H_1(p)}{H_2(p)}$$

Question 2 Soit le schéma blocs suivant. Donner le FTBO.



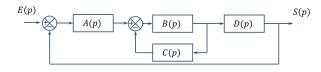
$$\boxed{\mathbf{A}} \ \mathrm{FTBO}(p) = A(p)B(p)D(p)$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = \left(A(p) - C(p) \right) B(p) D(p)$$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = B(p)D(p)\frac{A(p)-C(p)}{1+B(p)D(p)C(p)}$$

$$\boxed{\text{D}} \text{ FTBO}(p) = \frac{A(p) - C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathrm{E}}$$
 FTBO $(p) = A(p)B(p)C(p)$

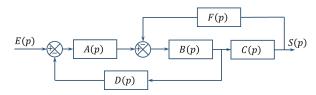


$$\blacksquare$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{\textbf{C}} \ \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$$

$$E$$
 FTBO $(p) = B(p)C(p)$





$$\boxed{\textbf{A}} \ \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$

$$\boxed{\mathbf{B}} \ \mathrm{FTBO}(p) = A(p)B(p)C(p)D(p)$$

$$\boxed{\mathbb{C}}$$
 FTBO $(p) = A(p)B(p)D(p)$

$$\boxed{D \text{ FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}}$$

$$\boxed{E \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}}$$

$$\boxed{E} \text{ FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$$



Noircir votre numéro personnel.

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Pour répondre aux questions noircir consciencieusement la réponse sélectionnée.

