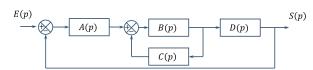
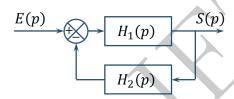


Question 1 Soit le schéma blocs suivant. Donner le FTBO.



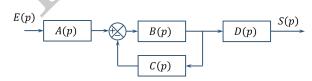
 $\bigcap$  FTBO(p) = B(p)C(p)

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



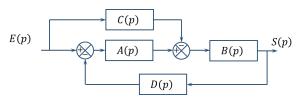
 $\square$  FTBO $(p) = H_1(p)$ 

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



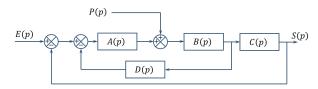
 $\label{eq:ftbo} \boxed{ } \ \, \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$ 







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



TBO(p) = A(p)B(p)C(p)D(p)

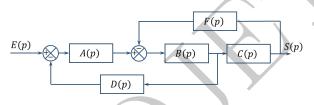
TBO(p) = A(p)B(p)C(p)

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

| FTBO(p) = A(p)B(p)

TBO(p) = B(p)C(p)

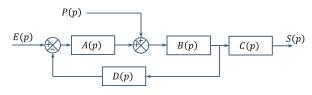
Question 2 Soit le schéma blocs suivant. Donner le FTBO.



TBO(p) = A(p)B(p)C(p)D(p)

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

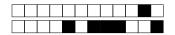
Soit le schéma blocs suivant. Donner le FTBO. Question 3

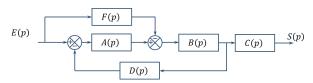


 $TBO(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$ 

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

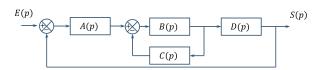
TBO(p) = A(p)B(p)C(p)



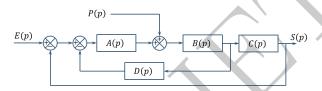




Question 1 Soit le schéma blocs suivant. Donner le FTBO.



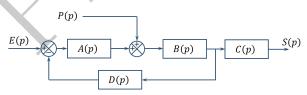
Question 2 Soit le schéma blocs suivant. Donner le FTBO.



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

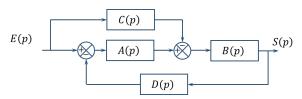
 $\square$  FTBO(p) = B(p)C(p)

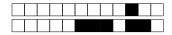
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



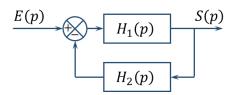
 $\square$  FTBO(p) = A(p)







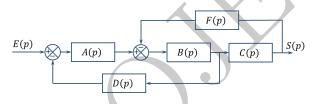
Question 1 Soit le schéma blocs suivant. Donner le FTBO.



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

 $TBO(p) = H_1(p)H_2(p)$ 

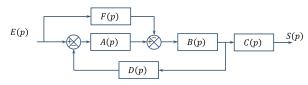
Question 2 Soit le schéma blocs suivant. Donner le FTBO.



TBO(p) = A(p)B(p)C(p)D(p)

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

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

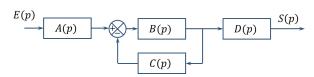


 $\Box FTBO(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$ 

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

Pour votre examen, imprimez de préférence les documents compilés à l'aide de auto-multiple-choice.



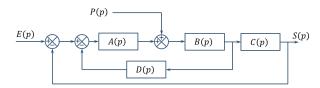


- $\square$  FTBO(p) = B(p)C(p)

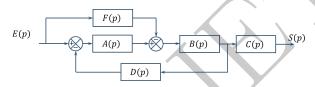




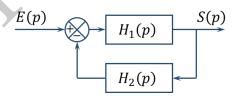
Question 1 Soit le schéma blocs suivant. Donner le FTBO.



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

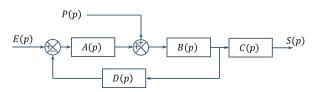


Question 3 Soit le schéma blocs suivant. Donner le FTBO.



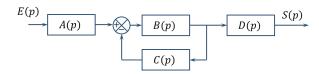
Pour votre examen, imprimez de préférence les documents compilés à l'aide de auto-multiple-choice.







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



TBO(p) = A(p)B(p)D(p)

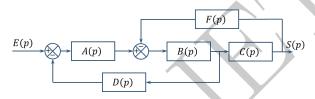
TBO(p) = A(p)B(p)C(p)

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

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

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

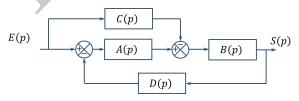
Question 2 Soit le schéma blocs suivant. Donner le FTBO.



TBO(p) = A(p)B(p)D(p)

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

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

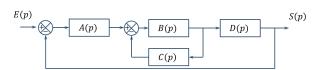


TBO(p) = A(p)B(p)C(p)

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

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

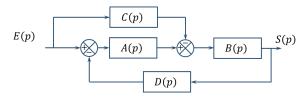






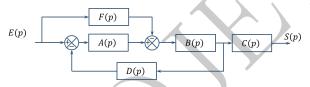


Question 1 Soit le schéma blocs suivant. Donner le FTBO.



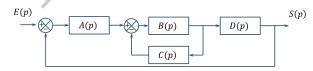
$$\Box FTBO(p) = B(p)D(p)\frac{A(p) - C(p)}{1 + B(p)D(p)C(p)}$$

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



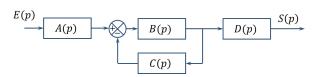
$$\Box FTBO(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$

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

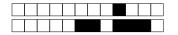


$$\Gamma$$
 FTBO $(p) = B(p)C(p)$ 

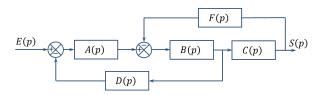






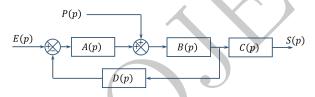


Question 1 Soit le schéma blocs suivant. Donner le FTBO.

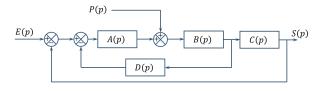


$$\square$$
 FTBO $(p) = A(p)B(p)D(p)$ 

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

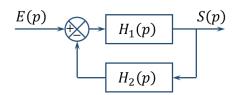


- $\Gamma$  FTBO(p) = A(p)



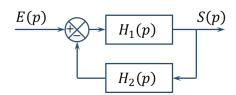
- $\square$  FTBO(p) = B(p)C(p)







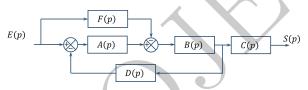
Question 1 Soit le schéma blocs suivant. Donner le FTBO.



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

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

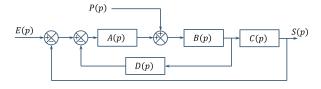
Question 2 Soit le schéma blocs suivant. Donner le FTBO.



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

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

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

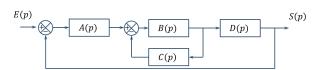


$\square$ FTBO $(p) = A(p)B(p)C(p)$		$\mid \text{FTBO}(p)$	A(p)B	(p)C(p)	D(p)
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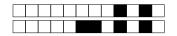
$$\square$$
 FTBO $(p) = A(p)B(p)$ 

Pour votre examen, imprimez de préférence les documents compilés à l'aide de auto-multiple-choice.

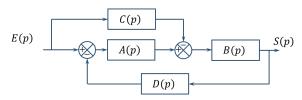




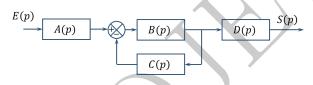




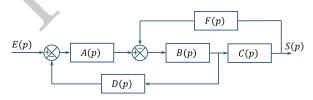
Question 1 Soit le schéma blocs suivant. Donner le FTBO.



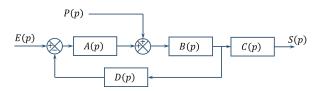
Question 2 Soit le schéma blocs suivant. Donner le FTBO.

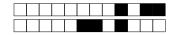


Question 3 Soit le schéma blocs suivant. Donner le FTBO.

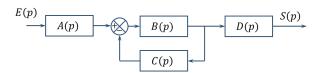








Question 1 Soit le schéma blocs suivant. Donner le FTBO.



TBO(p) = B(p)C(p)

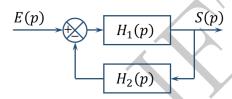
TBO(p) = A(p)B(p)D(p)

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

TBO(p) = A(p)B(p)C(p)

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

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



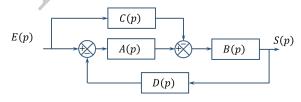
 $TBO(p) = H_1(p)H_2(p)$ 

 $TBO(p) = H_1(p)$ 

 $TBO(p) = \frac{H_1(p)}{H_2(p)}$ 

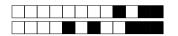
 $\square \text{ FTBO}(p) = \frac{H_1(p)}{1 - H_1(p)H_2(p)}$  $\square \text{ FTBO}(p) = \frac{H_1(p)}{1 + H_1(p)H_2(p)}$ 

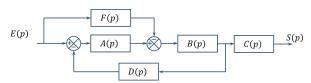
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



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

Pour votre examen, imprimez de préférence les documents compilés à l'aide de auto-multiple-choice.

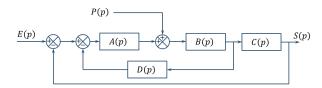




- $\Box FTBO(p) = B(p)D(p)\frac{A(p) F(p)}{1 + B(p)D(p)F(p)}$



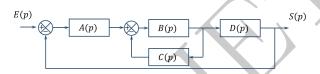
Question 1 Soit le schéma blocs suivant. Donner le FTBO.



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

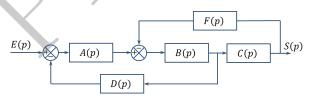
 $\bigcap$  FTBO(p) = A(p)B(p)

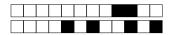
Question 2 Soit le schéma blocs suivant. Donner le FTBO.

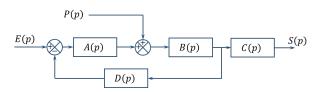


 $\square$  FTBO(p) = B(p)C(p)

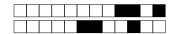
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



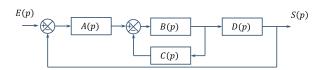




- $\square$  FTBO(p) = A(p)



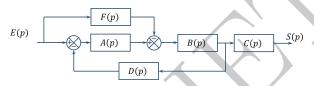
Question 1 Soit le schéma blocs suivant. Donner le FTBO.



TBO(p) = A(p)B(p)C(p)D(p)

TBO(p) = A(p)B(p)C(p)

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

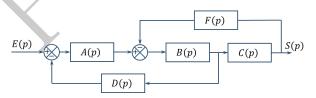


 $\label{eq:ftbo} \boxed{ } \ \, \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$ 

TBO(p) = B(p)C(p)

TBO(p) = A(p)B(p)D(p)

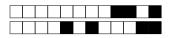
Question 3 Soit le schéma blocs suivant. Donner le FTBO.

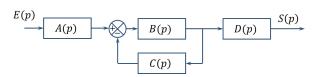


TBO(p) = A(p)B(p)C(p)D(p)

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

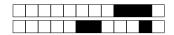
 $TBO(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$ 



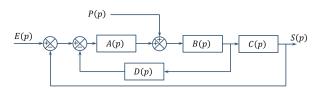


- $\label{eq:ftbo} \boxed{ \ } \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1+B(p)C(p)}$
- $\square$  FTBO(p) = B(p)C(p)





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



TBO(p) = A(p)B(p)

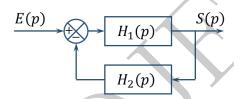
TBO(p) = A(p)B(p)C(p)

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

TBO(p) = A(p)B(p)C(p)D(p)

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

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



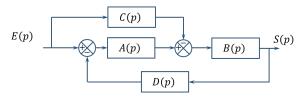
 $TBO(p) = H_1(p)H_2(p)$ 

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

 $TBO(p) = H_1(p)$ 

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

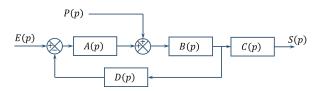
Question 3 Soit le schéma blocs suivant. Donner le FTBO.



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

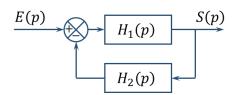
FTBO(p) = A(p)B(p)D(p)



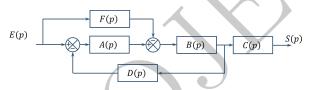




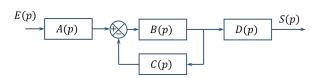
Question 1 Soit le schéma blocs suivant. Donner le FTBO.



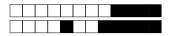
Question 2 Soit le schéma blocs suivant. Donner le FTBO.

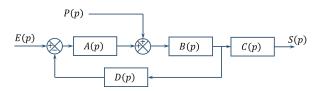


$$\Box FTBO(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$

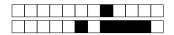


- $\square$  FTBO(p) = B(p)C(p)

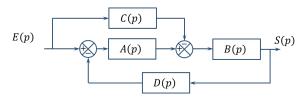




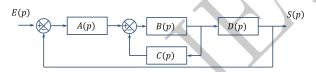
- $\square$  FTBO(p) = A(p)

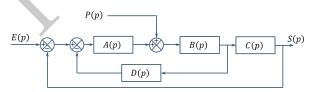


Question 1 Soit le schéma blocs suivant. Donner le FTBO.

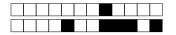


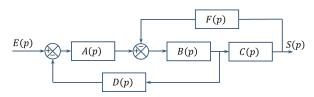
Question 2 Soit le schéma blocs suivant. Donner le FTBO.





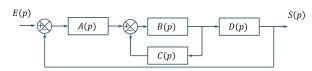
- $\Box$  FTBO(p) = B(p)C(p)





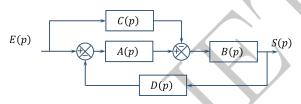


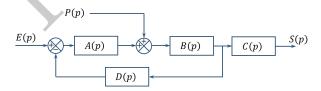
Question 1 Soit le schéma blocs suivant. Donner le FTBO.



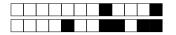
- $\square$  FTBO(p) = B(p)C(p)

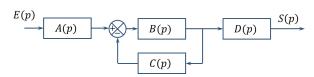
Question 2 Soit le schéma blocs suivant. Donner le FTBO.



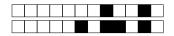


- $\square$  FTBO(p) = A(p)

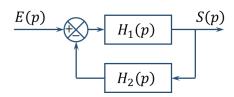






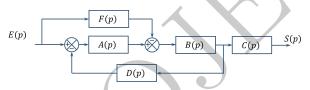


Question 1 Soit le schéma blocs suivant. Donner le FTBO.



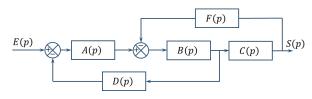
$$\square$$
 FTBO $(p) = H_1(p)$ 

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



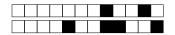
$$\Box \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + A(p)B(p)D(p)}$$
$$\Box \text{FTBO}(p) = B(p)D(p)\frac{A(p) - F(p)}{1 + B(p)D(p)F(p)}$$

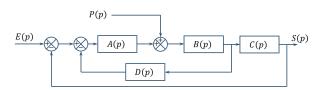
Question 3 Soit le schéma blocs suivant. Donner le FTBO.

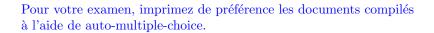


$$\Box \text{FTBO}(p) = \frac{A(p)B(p)D(p)}{1 + B(p)C(p)D(p)}$$
$$\Box \text{FTBO}(p) = \frac{A(p)B(p)C(p)}{1 + B(p)C(p)F(p)}$$

Pour votre examen, imprimez de préférence les documents compilés à l'aide de auto-multiple-choice.

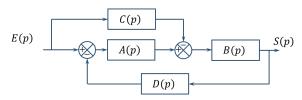






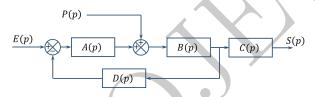


Question 1 Soit le schéma blocs suivant. Donner le FTBO.



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

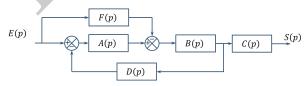
Soit le schéma blocs suivant. Donner le FTBO. Question 2



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

- $TBO(p) = \frac{A(p)B(p)}{1 + A(p)B(p)D(p)}$

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



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

