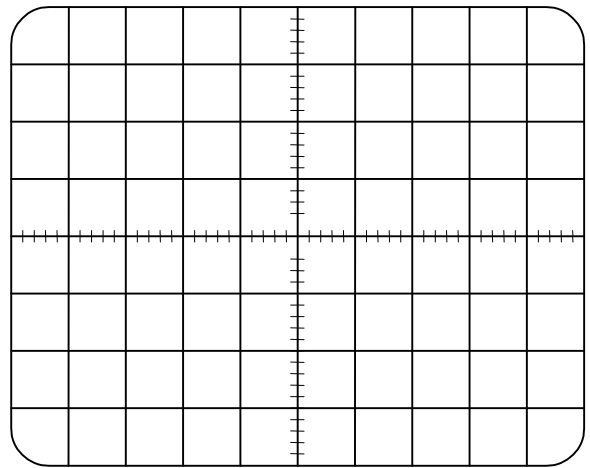
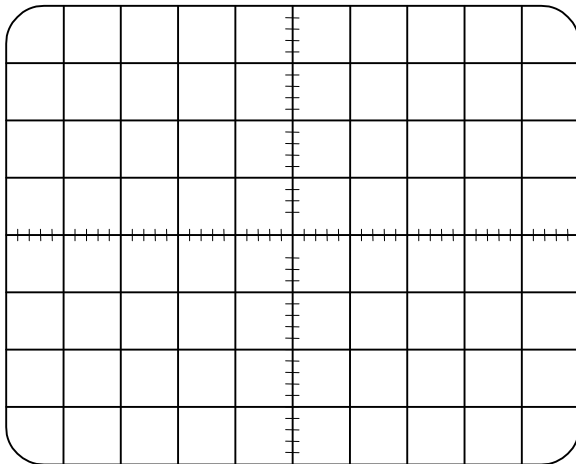


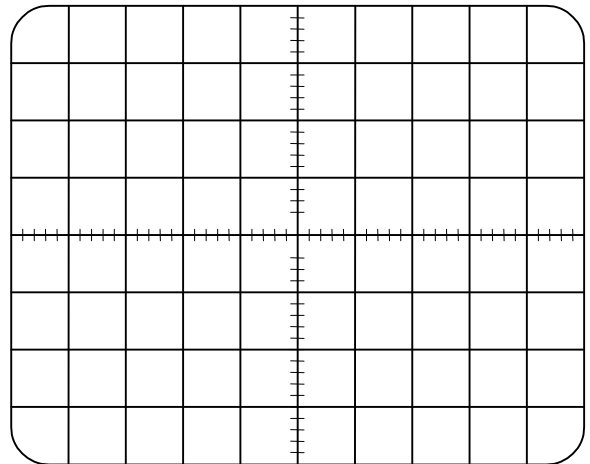
|      |       |                     |    |            |        |       |          |
|------|-------|---------------------|----|------------|--------|-------|----------|
|      |       | Y = f(t)   Y = f(x) |    | Triqaer :  |        |       |          |
| YA : | V/Div | AC                  | DC | Mode :     | Normal | Auto  |          |
|      |       |                     |    |            | Single | Multi |          |
| YB : | V/Div | AC                  | DC | Source :   | A      | B     | Line Ext |
|      |       |                     |    |            |        |       |          |
| BT : | s/Div | ↑                   | ↓  | Couplage : | DC     | PP    | BF HF    |



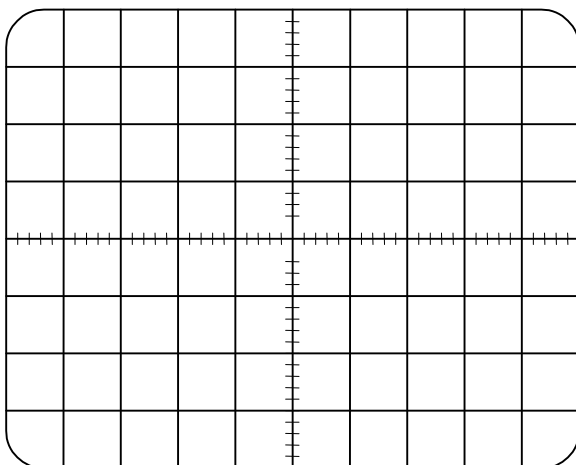
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|------|-------|---------------------|----|------------|--------|-------|----------|
|      |       | Y = f(t)   Y = f(x) |    | Triqaer :  |        |       |          |
| YA : | V/Div | AC                  | DC | Mode :     | Normal | Auto  |          |
|      |       |                     |    |            | Single | Multi |          |
| YB : | V/Div | AC                  | DC | Source :   | A      | B     | Line Ext |
|      |       |                     |    |            |        |       |          |
| BT : | s/Div | ↑                   | ↓  | Couplage : | DC     | PP    | BF HF    |



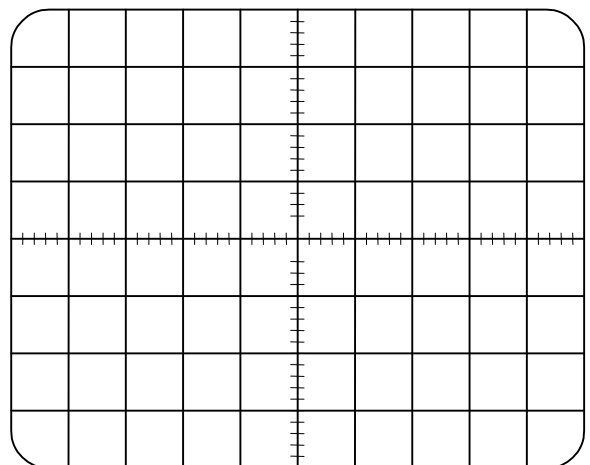
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|------|-------|---------------------|----|------------|--------|-------|----------|
|      |       | Y = f(t)   Y = f(x) |    | Triqaer :  |        |       |          |
| YA : | V/Div | AC                  | DC | Mode :     | Normal | Auto  |          |
|      |       |                     |    |            | Single | Multi |          |
| YB : | V/Div | AC                  | DC | Source :   | A      | B     | Line Ext |
|      |       |                     |    |            |        |       |          |
| BT : | s/Div | ↑                   | ↓  | Couplage : | DC     | PP    | BF HF    |



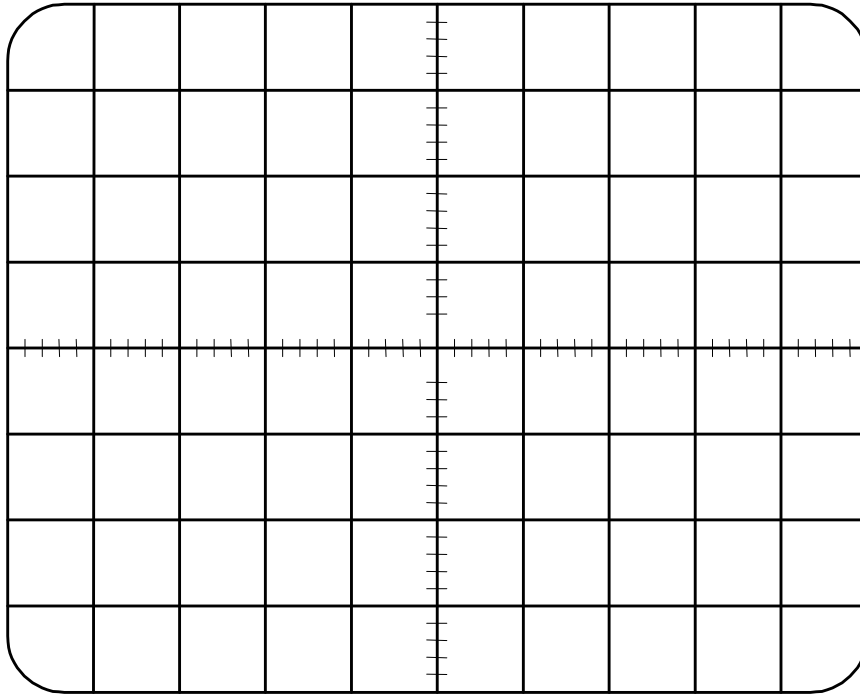
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|------|-------|---------------------|----|------------|--------|-------|----------|
|      |       | Y = f(t)   Y = f(x) |    | Triqaer :  |        |       |          |
| YA : | V/Div | AC                  | DC | Mode :     | Normal | Auto  |          |
|      |       |                     |    |            | Single | Multi |          |
| YB : | V/Div | AC                  | DC | Source :   | A      | B     | Line Ext |
|      |       |                     |    |            |        |       |          |
| BT : | s/Div | ↑                   | ↓  | Couplage : | DC     | PP    | BF HF    |



|      |       |                     |    |            |        |       |          |
|------|-------|---------------------|----|------------|--------|-------|----------|
|      |       | Y = f(t)   Y = f(x) |    | Triqaer :  |        |       |          |
| YA : | V/Div | AC                  | DC | Mode :     | Normal | Auto  |          |
|      |       |                     |    |            | Single | Multi |          |
| YB : | V/Div | AC                  | DC | Source :   | A      | B     | Line Ext |
|      |       |                     |    |            |        |       |          |
| BT : | s/Div | ↑                   | ↓  | Couplage : | DC     | PP    | BF HF    |



|      |       |                     |    |            |        |       |          |
|------|-------|---------------------|----|------------|--------|-------|----------|
|      |       | Y = f(t)   Y = f(x) |    | Triqaer :  |        |       |          |
| YA : | V/Div | AC                  | DC | Mode :     | Normal | Auto  |          |
|      |       |                     |    |            | Single | Multi |          |
| YB : | V/Div | AC                  | DC | Source :   | A      | B     | Line Ext |
|      |       |                     |    |            |        |       |          |
| BT : | s/Div | ↑                   | ↓  | Couplage : | DC     | PP    | BF HF    |



Y = f(t) | Y = f(x)

YA :

V/Div

|    |    |
|----|----|
| AC | DC |
|----|----|

YB :

V/Div

|    |    |
|----|----|
| AC | DC |
|----|----|

BT :

s/Div

|   |   |
|---|---|
| ↑ | ↓ |
|---|---|

Trigger :

Mode :

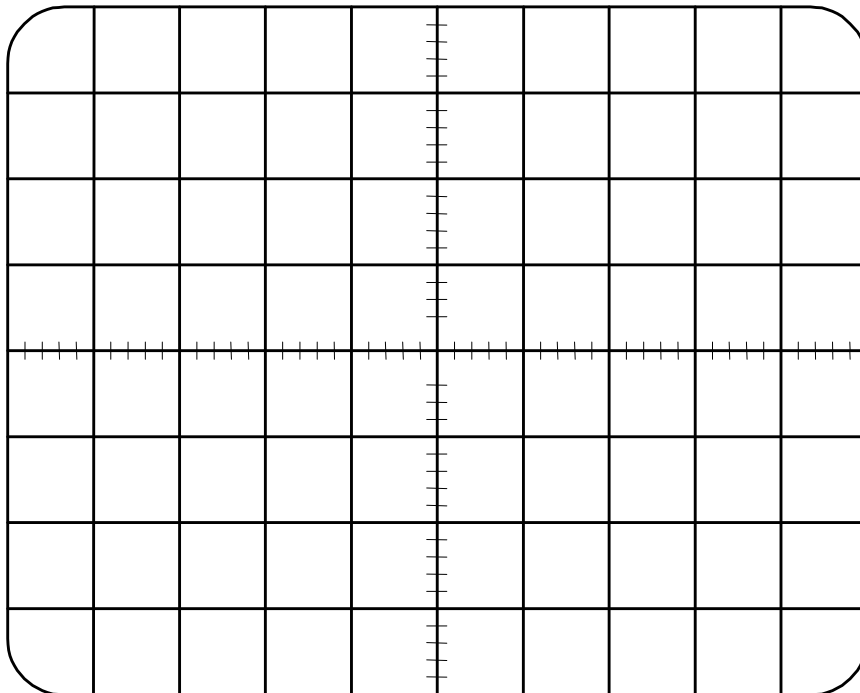
|        |       |
|--------|-------|
| Normal | Auto  |
| Single | Multi |

Source :

|   |   |      |     |
|---|---|------|-----|
| A | B | Line | Ext |
|---|---|------|-----|

Couplage :

|    |    |    |    |
|----|----|----|----|
| DC | PP | BF | HF |
|----|----|----|----|



Y = f(t) | Y = f(x)

YA :

V/Div

|    |    |
|----|----|
| AC | DC |
|----|----|

YB :

V/Div

|    |    |
|----|----|
| AC | DC |
|----|----|

BT :

s/Div

|   |   |
|---|---|
| ↑ | ↓ |
|---|---|

Trigger :

Mode :

|        |       |
|--------|-------|
| Normal | Auto  |
| Single | Multi |

Source :

|   |   |      |     |
|---|---|------|-----|
| A | B | Line | Ext |
|---|---|------|-----|

Couplage :

|    |    |    |    |
|----|----|----|----|
| DC | PP | BF | HF |
|----|----|----|----|