

Put your output one character per underlined place.

Question 1

Line 1: \_ \_ \_ \_ \_  
Line 2: \_ \_ \_ \_ \_  
Line 3: \_ \_ \_ \_ \_  
Line 4: \_ \_ \_ \_ \_

Question 2

Line 1: 0 x 3 0 \_ 0 x 4 1 \_ 0 x 6 1 \_ 0 x 0 \_ \_ \_ \_ \_  
Line 2: \_ \_ \_ \_ \_  
Line 3: \_ \_ \_ \_ \_  
Line 4: 0 x \_ \_ \_ \_ \_

Question 3

Line 1: \_ \_ \_ \_ \_  
Line 2: \_ \_ \_ \_ \_  
Line 3: \_ \_ \_ \_ \_  
Line 4: 0 x \_ \_ \_ \_ \_

Question 4

Line 1: 0 x \_ \_ \_ \_ \_  
Line 2: 0 x \_ \_ \_ \_ \_  
Line 3: 0 x \_ \_ \_ \_ \_  
Line 4: 0 x \_ \_ \_ \_ \_  
Line 5: 0 x \_ \_ \_ \_ \_  
Line 6: 0 x \_ \_ \_ \_ \_  
Line 7: 0 x \_ \_ \_ \_ \_

Put your output one character per underlined place.

Question 5

i=0	x+i=0x	_____	x[i]=0x	_____
i=1	x+i=0x	_____	x[i]=0x	_____
i=2	x+i=0x	_____	x[i]=0x	_____
i=3	x+i=0x	_____	x[i]=0x	_____
i=0	j+i=0x	_____	*j[i]=0x	_____
i=1	j+i=0x	_____	*j[i]=0x	_____
i=2	j+i=0x	_____	*j[i]=0x	_____
i=3	j+i=0x	_____	*j[i]=0x	_____
i=0	*j=0x	_____	**j=0x	_____
i=1	*j=0x	_____	**j=0x	_____
i=2	*j=0x	_____	**j=0x	_____
i=3	*j=0x	_____	**j=0x	_____

Question 6

i=0	x=0x	_____	j=0x	_____	x=	_____
i=1	x=0x	_____	j=0x	_____	x=	_____
i=2	x=0x	_____	j=0x	_____	x=	_____
i=3	x=0x	_____	j=0x	_____	x=	_____
i=0	y+4*i=	_____				
i=1	y+4*i=	_____				
i=2	y+4*i=	_____				
i=3	y+4*i=	_____				