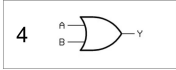
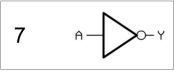
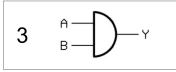
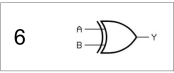
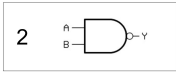
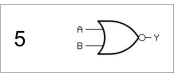
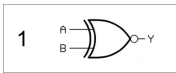
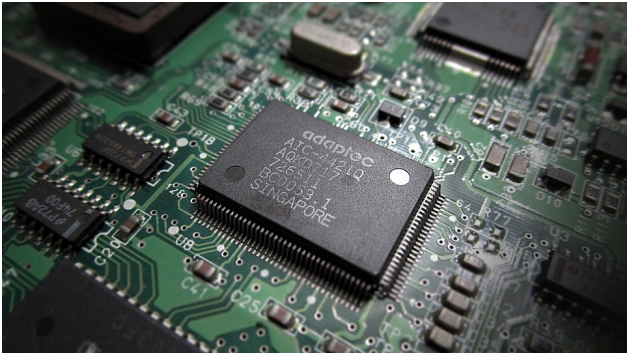


jelaskan identitas dari gerbang logika nomor 3 yang tertera pada gambar. Format jawawaban = nama gerbang, A-B=Y,A-B=Y,A-B=Y,dst.



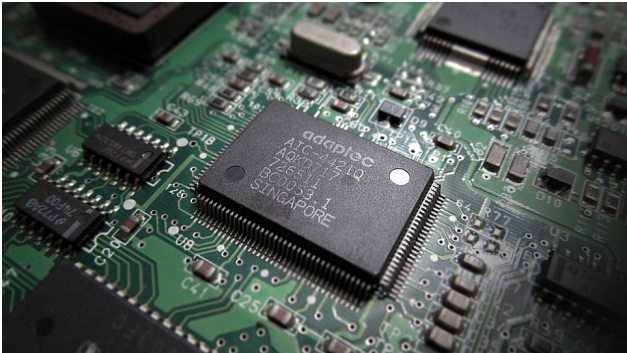
jawaban	kunci jawaban	skor	skor (guru)
	AND, 0-0=0,0-1=0,1-0=0,1-1=1	16.666 66666 6667	

jelaskan pengertian gerbang logika



jawaban	kunci jawaban	skor	skor (guru)
	input, biner, boolean, matematika, output.	44.444 44444 4444	

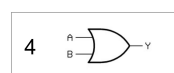
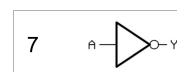
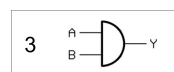
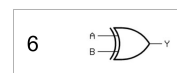
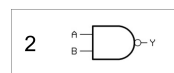
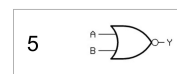
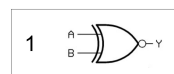
jelaskan pengertian gerbang logika



jawaban	kunci jawaban	skor	skor (guru)
	input, biner, boolean,	44.444	

	matematika, output.	44444 4444	
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jelaskan identitas dari gerbang logika nomor 6 yang tertera pada gambar. Format jawawaban = nama gerbang, A-B=Y,A-B=Y,A-B=Y,dst.



jawaban

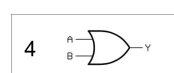
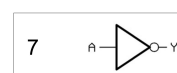
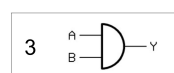
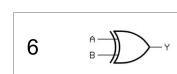
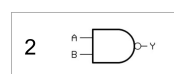
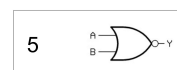
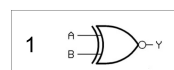
kunci jawaban

skor

skor
(guru)

	X-OR, 0-0=0,0-1=1,1-0=1,1-1=0	16.666 66666 6667	
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jelaskan identitas dari gerbang logika nomor 4 yang tertera pada gambar. Format jawawaban = nama gerbang, A-B=Y,A-B=Y,A-B=Y,dst.



jawaban

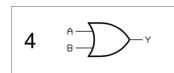
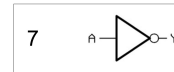
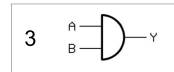
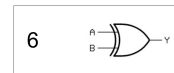
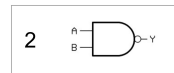
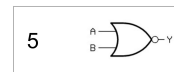
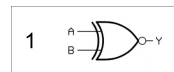
kunci jawaban

skor

skor
(guru)

	OR, 0-0=0,0-1=1,1-0=1,1-1=1	16.666 66666 6667	
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jika kalian dihadapkan dengan adik kelas yang bertanya tentang cara kerja gerbang NOT, bagaimana kalian menjelaskan cara kerja gerbang tersebut secara simpel agar mudah dimengerti oleh adik kelasmu.



jawaban

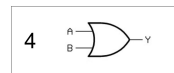
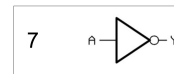
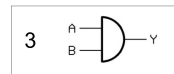
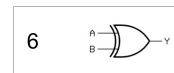
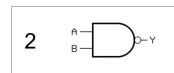
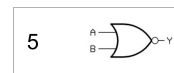
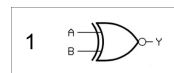
kunci jawaban

skor

skor
(guru)

	NOT,membalik,invert	0	
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jelaskan identitas dari gerbang logika nomor 2 yang tertera pada gambar. Format jawawaban = nama gerbang, $A \cdot B = Y$, $A \cdot B = Y$, $A \cdot B = Y$, dst.



jawaban

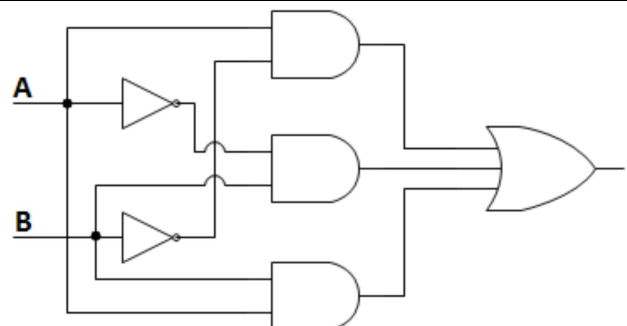
kunci jawaban

skor

skor
(guru)

	NAND, $0 \cdot 0 = 1$, $0 \cdot 1 = 1$, $1 \cdot 0 = 1$, $1 \cdot 1 = 0$	16.666 66666 6667	
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berapa output dari rangkaian pada gambar tersebut jika $A = 1$ dan $B = 1$



jawaban

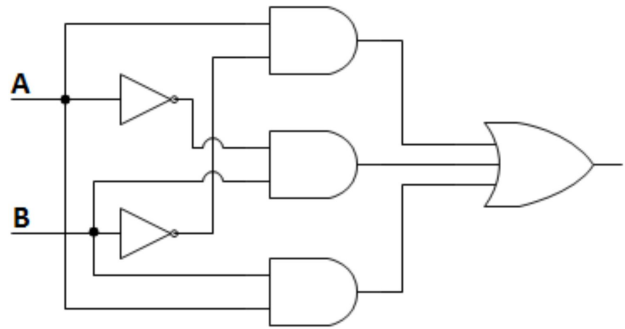
kunci jawaban

skor

skor
(guru)

	1	0	
--	---	---	--

berapa output dari rangkaian pada gambar tersebut
jika A = 1 dan B = 1



jawaban

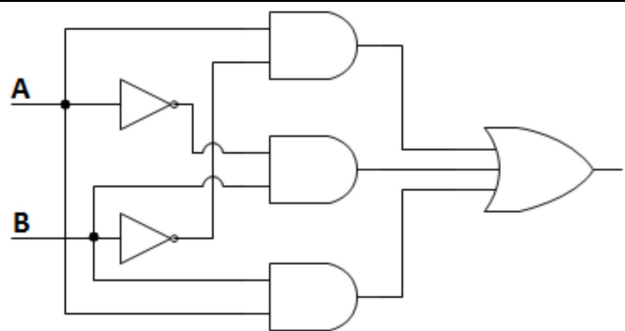
kunci jawaban

skor

skor
(guru)

	1	0	
--	---	---	--

berapa output dari rangkaian pada gambar tersebut
jika A = 0 dan B = 0



jawaban

kunci jawaban

skor

skor
(guru)

	0	0	
--	---	---	--