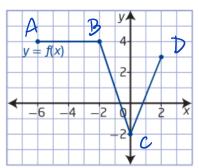
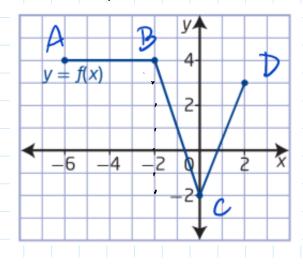
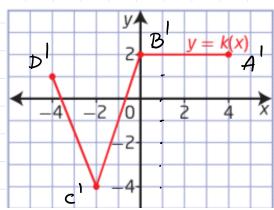
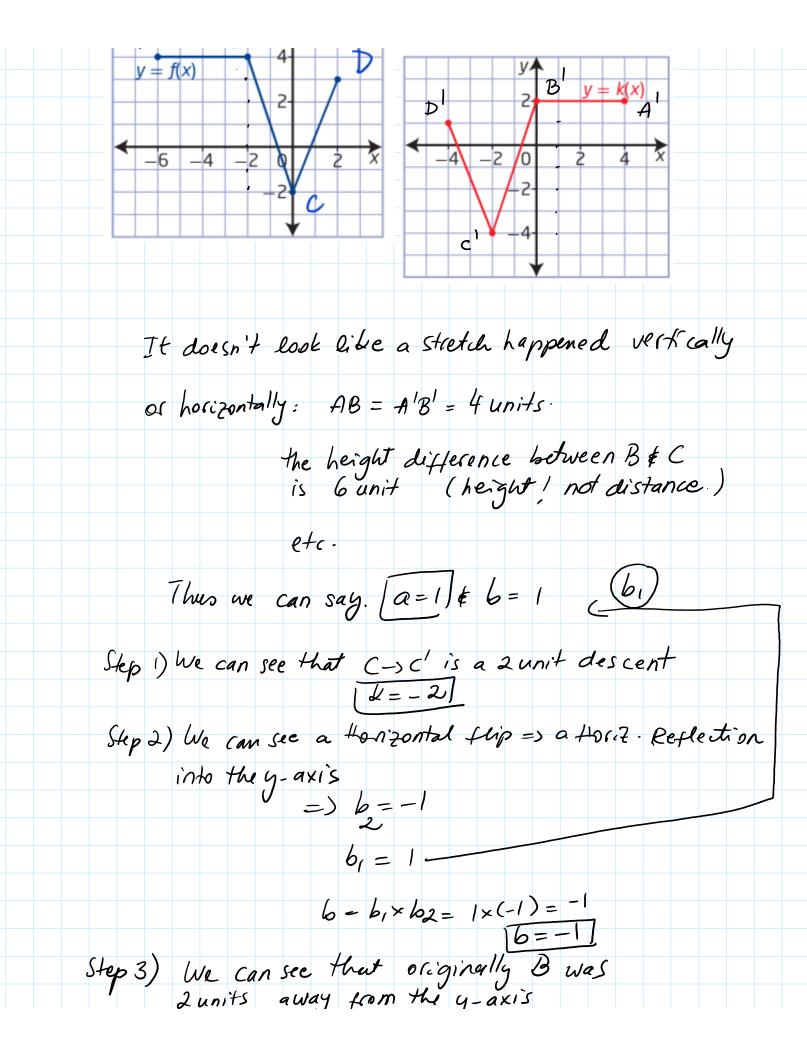
4. Using the graph of y = f(x), write the equation of each transformed graph in the form y = af(b(x - h)) + k.

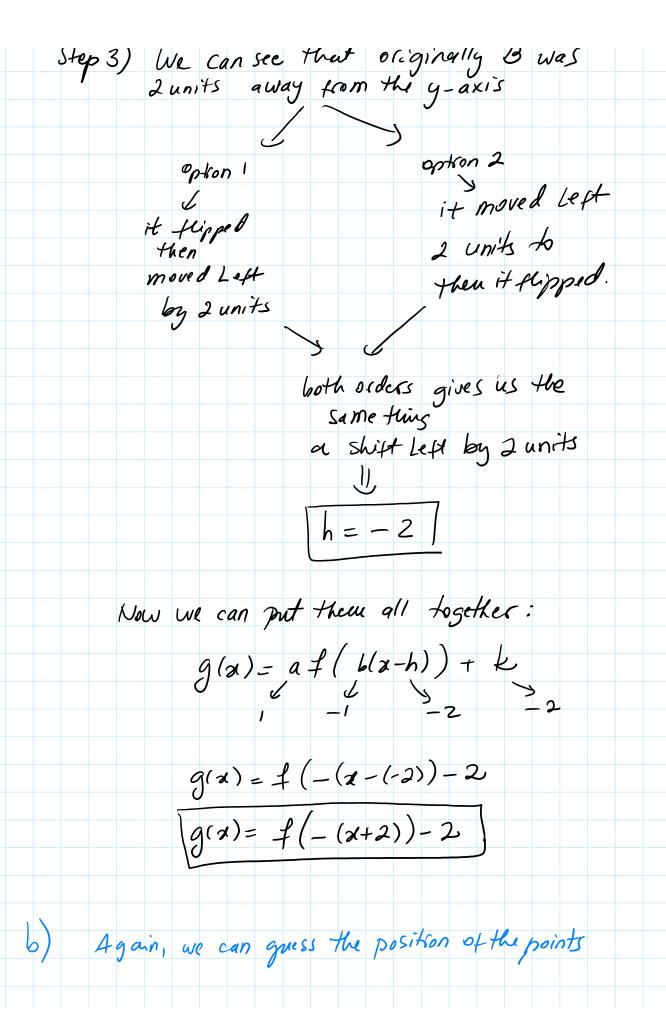


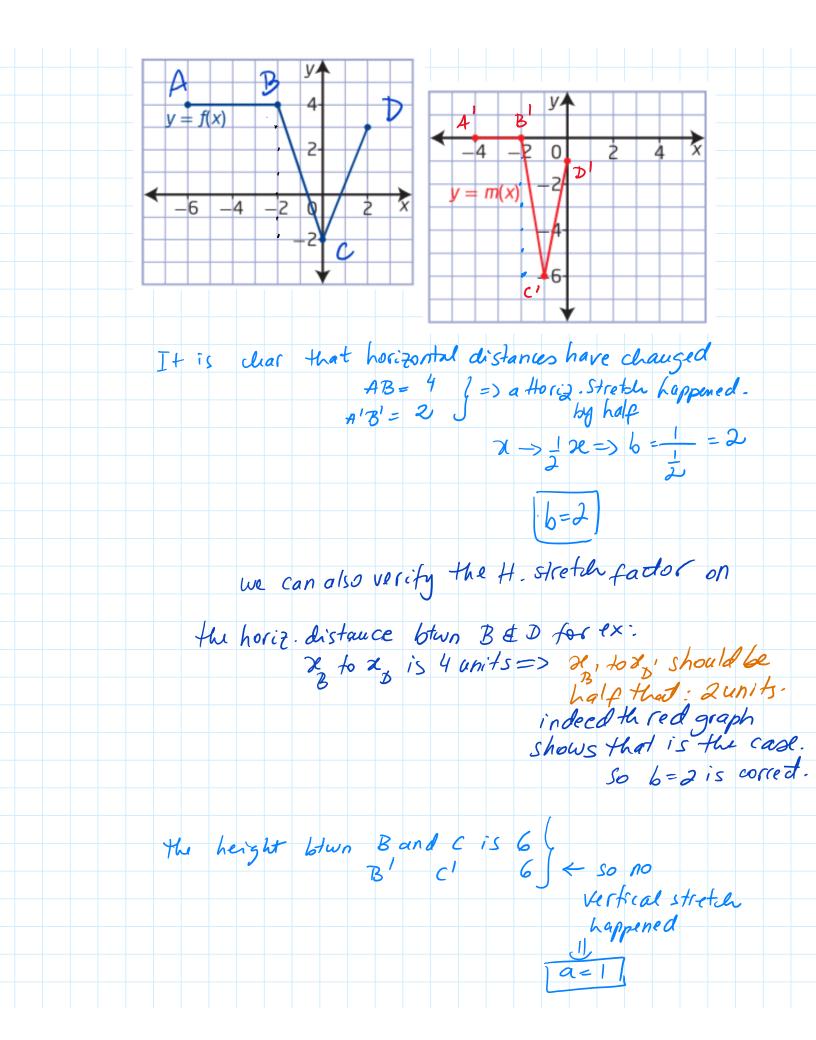
- (a) y = k(x) y = k(x) y = k(x) y = k(x)
- a) We can guess which point is which.

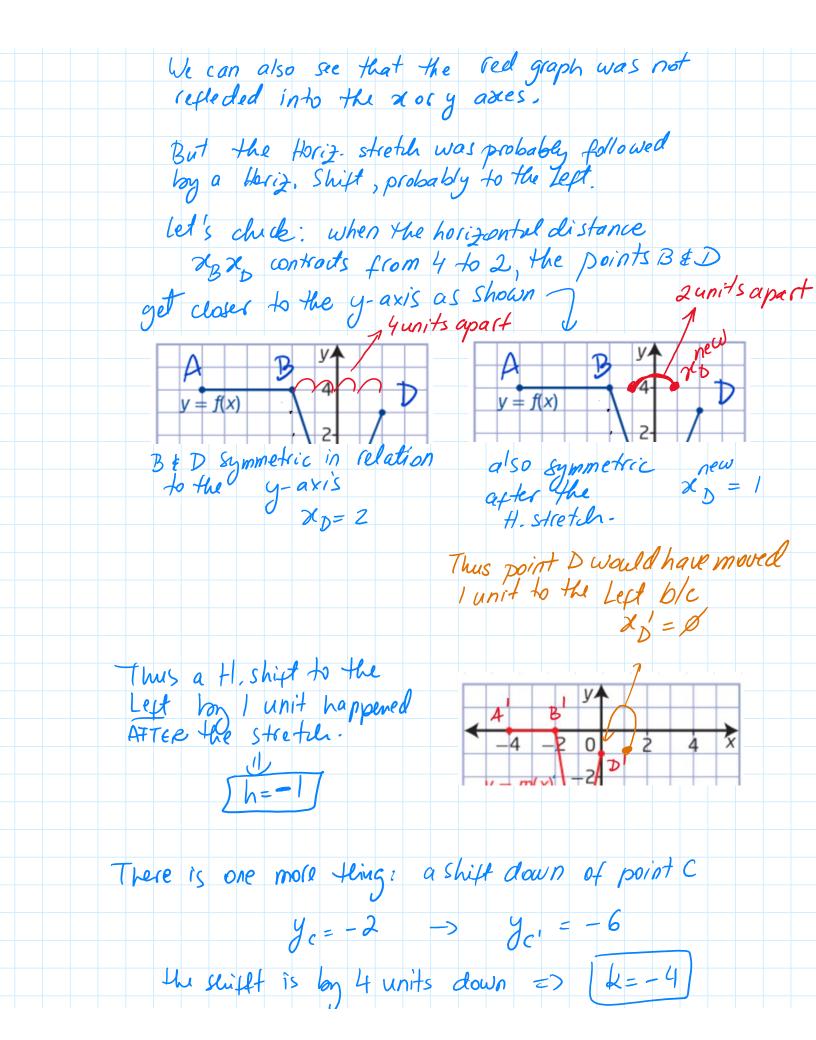












Ц	e Shiff	is lay	41	units	down	E)	L=-4]
When	we for	III them	911	tog	other u	ve ge	et l
		Q=()	b=6	2, h=	-1 8	k=-	-9
=)	g(x)=	£(2)	(2-1	(-1)	- 4		
		+(a					
	U						