	Grow Hour Brain Hardout
	D'Explain the meaning of the title "You
	can grow gour brain
-	2) What evidence is provided in this article
	that con cow area were brown and 18
	that you can grow your brown and become smarter? Do you find this
_	explana containing explain
	Eviclence convincing! Explain  3 We often hear people Say, "I cont
	do math. I am not a mouth person."
	Use the ideas in this article to respond.
	OSE THE CAPAS II THE STATE OF T
	1) You can implement boar brown like Boa
	1) You can workout your brain like gou use workout a massele. The more you use
	it, the more it grows.
	1) The neurons in our brain have connections
	of varring strengths and their is our "knowledge and the more we use something the strenger they become. And it we don't use then, they
	and the more we use something the stronger
	the hearne And it we don't use then, they
	get weaker. I do find this convincing,

because I can relate in 10 10 meenine learning and neural networks, I am learning about this on my free time, and this is similar to how they learn. 3) My response would be their if gog Nort do something for a long time of just start, your brain isn't use to it so it want be making those connection quickly. But if you study moth one practice it, your brain will start meting those connections quicker Homework Honology 1 (True of False) O2+3=atb False: atb+atb=atb Ditto = c+ à False: att = eta + cta 3) Va2-62 = a-b False: V(a-b)2 = a-b (4)(a-b) = a2-b2 False: (a-b) = a2-2ab+b2 (5) 号: 岩 False: 号·号= 岩 6) Vath = Ng + No True Dato = a False: aib = an

(8) 
$$a(bc) = (ab)(ac)$$
 False:  $a^{2}(bc) = (ab)(ac)$ 
(9)  $\frac{1}{3}(-6)^{3} = -2^{3}$  False:  $\frac{1}{3}(-6)^{3} = -3^{3}$ 

G) If x(x-2) = 24, either x = 24 or (x-2) = 24

False:  $\chi(x-2) = 0$ , either  $\chi = 0$  or (x-2) = 0