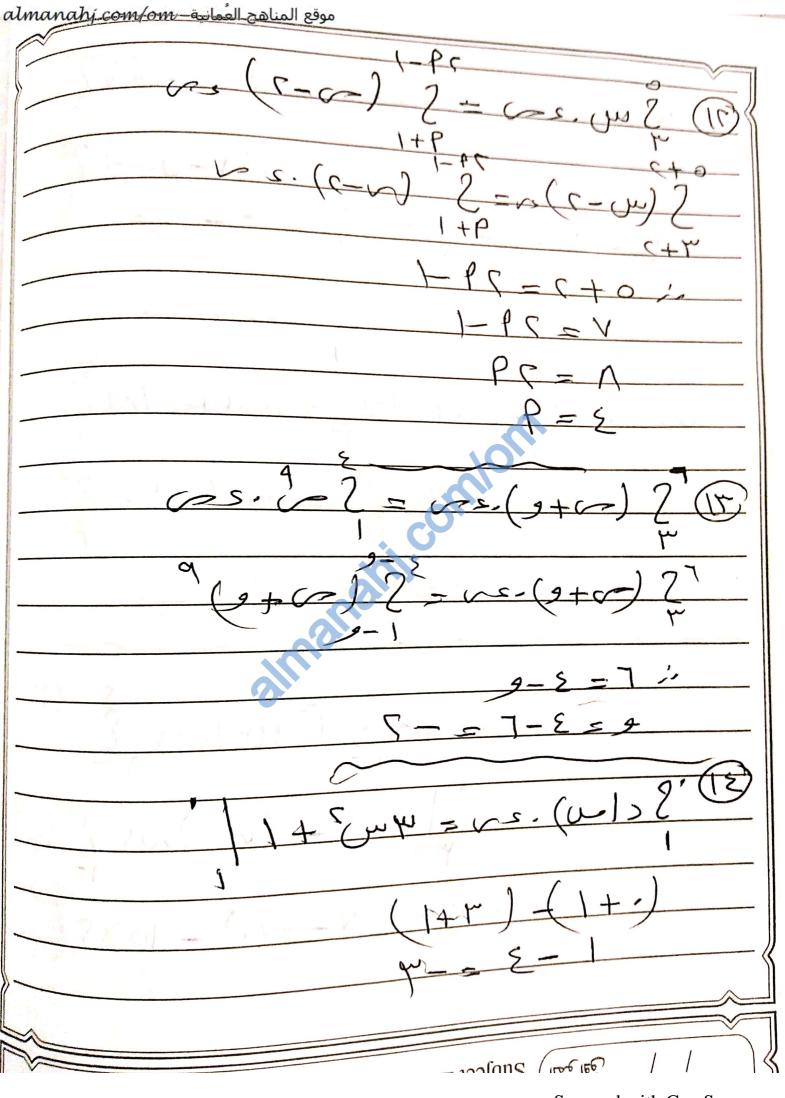
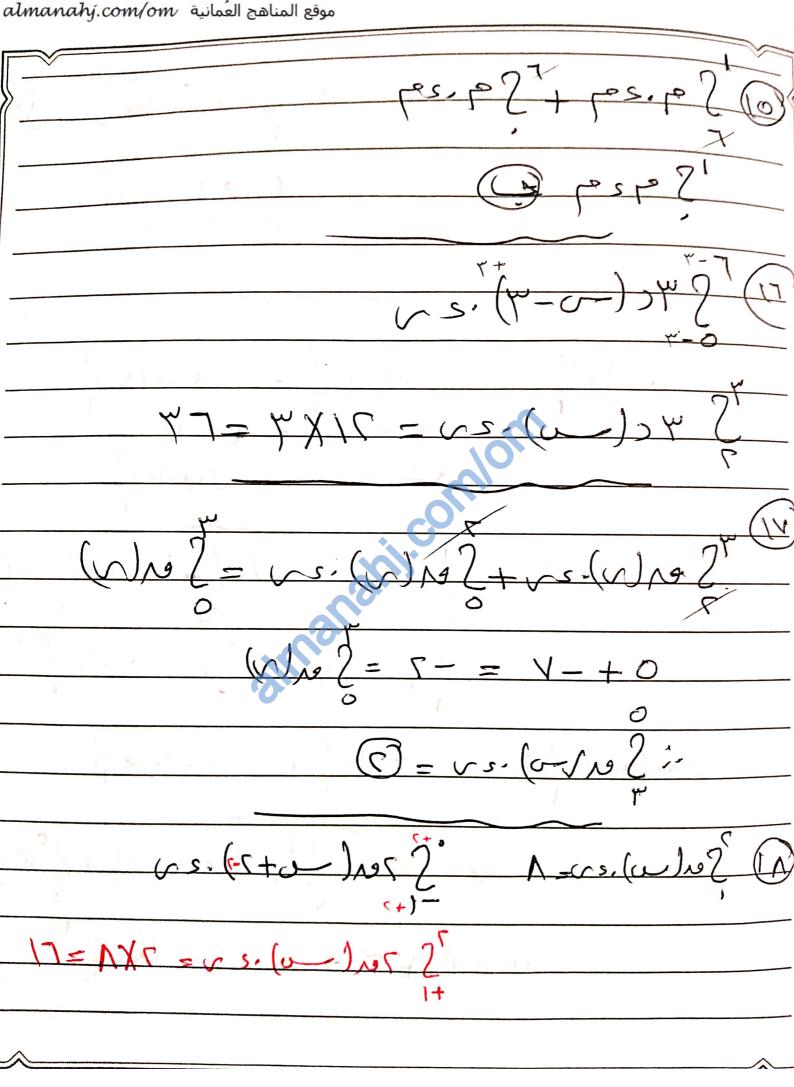
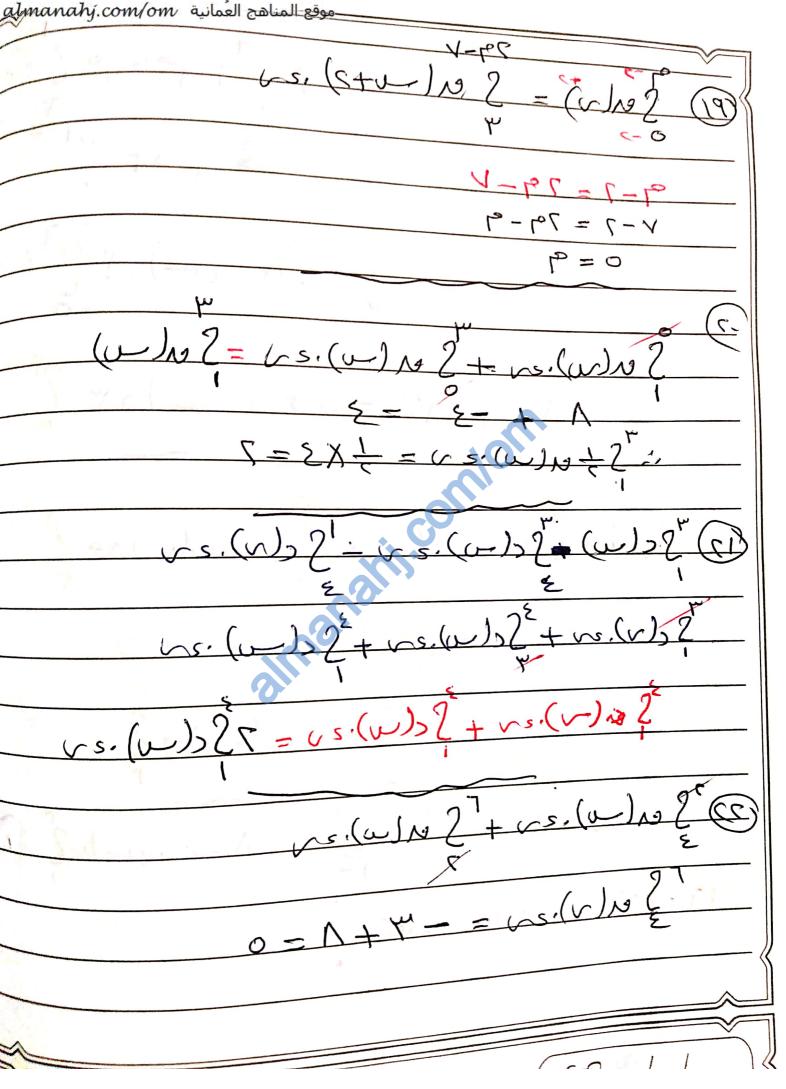


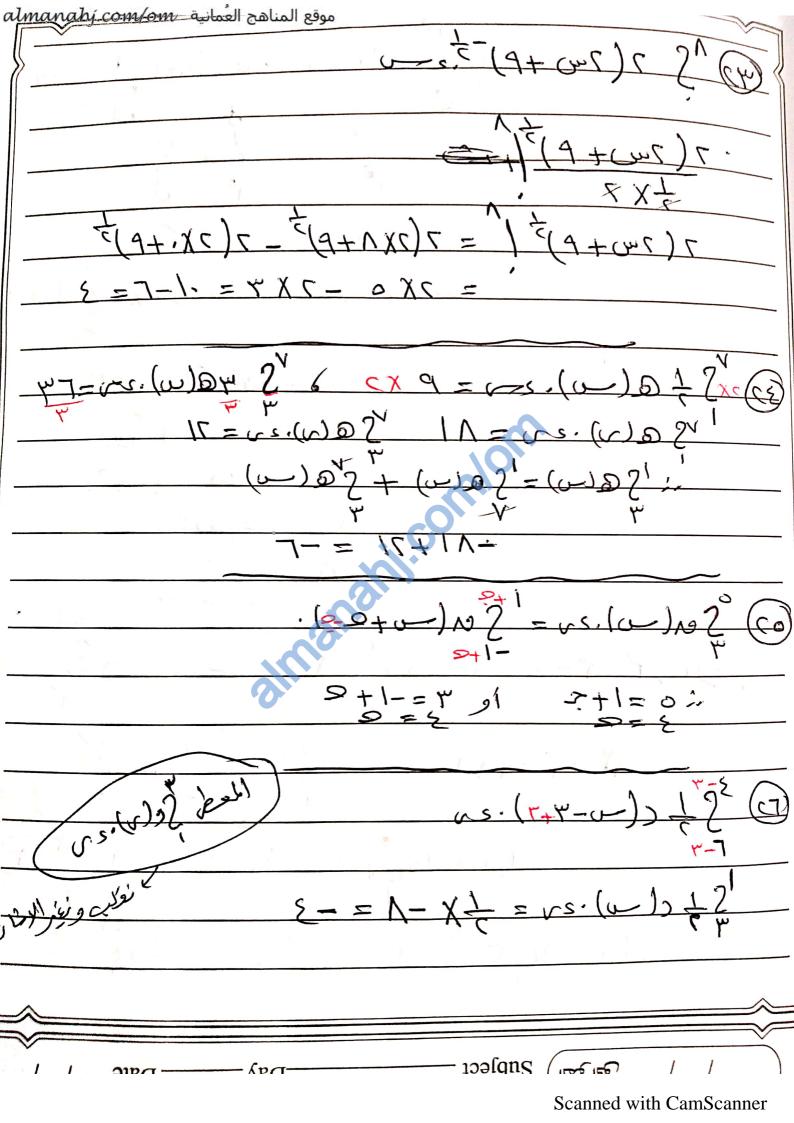
موقع المناهج العُمانية almanahý.com/om ~s.(1-v-V)(1+wV)?°@ $\frac{2}{(2-1)\cdot(2-1)$ (1) = (v) 2 = (v) . 2 v + (v) . 2 v) = (1) vs. (N) 2 = vs. (N) 2 2 1) 2+5 S 7 en (m) + 7) - J-3. 2=~ - (a-) nor 2^E 7x01-(11-07=-0

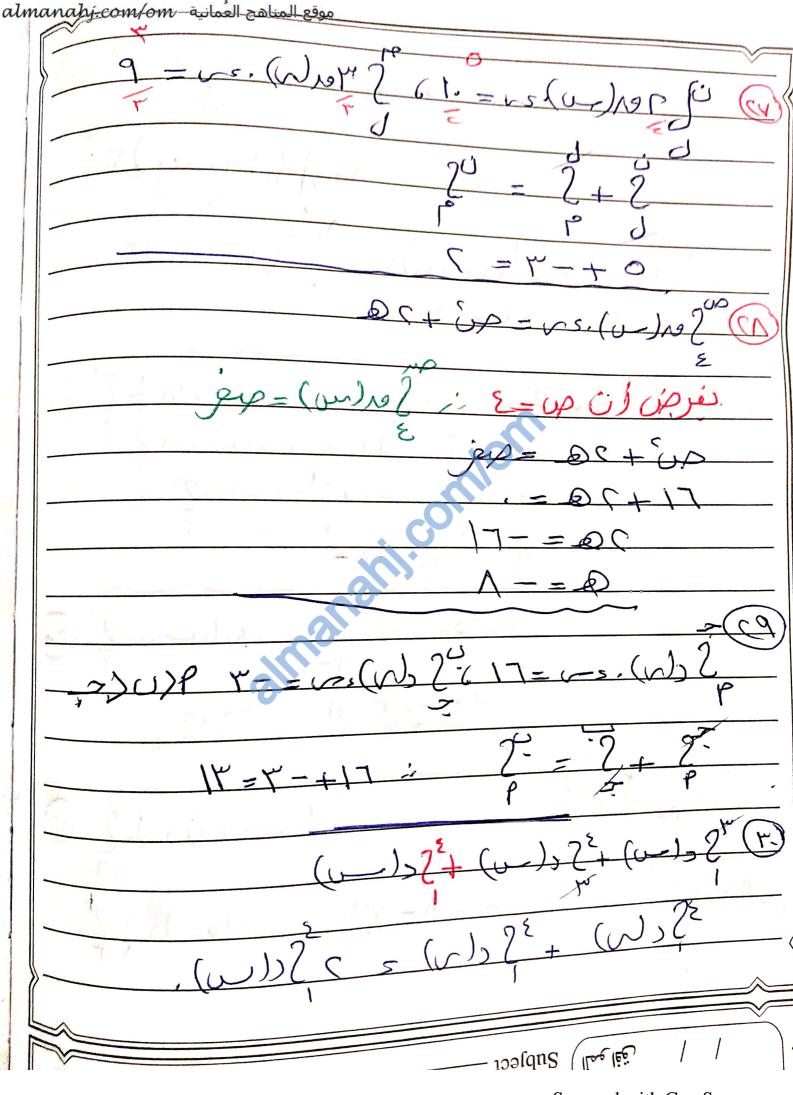


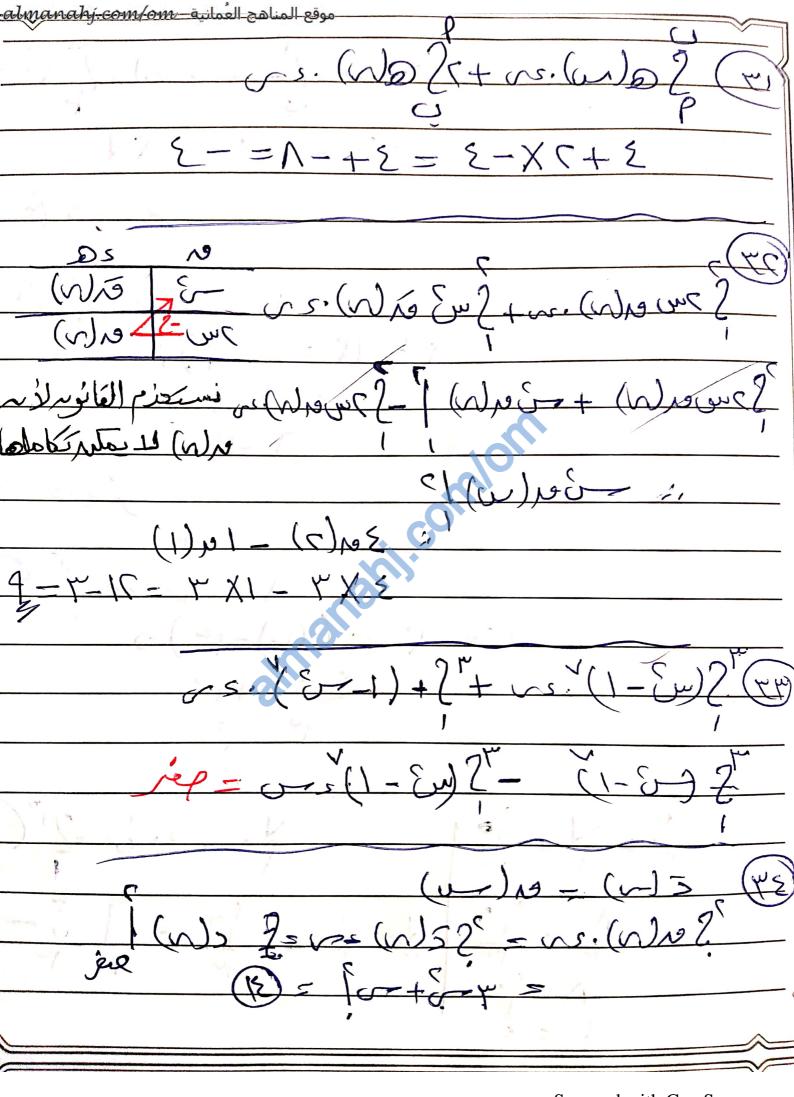


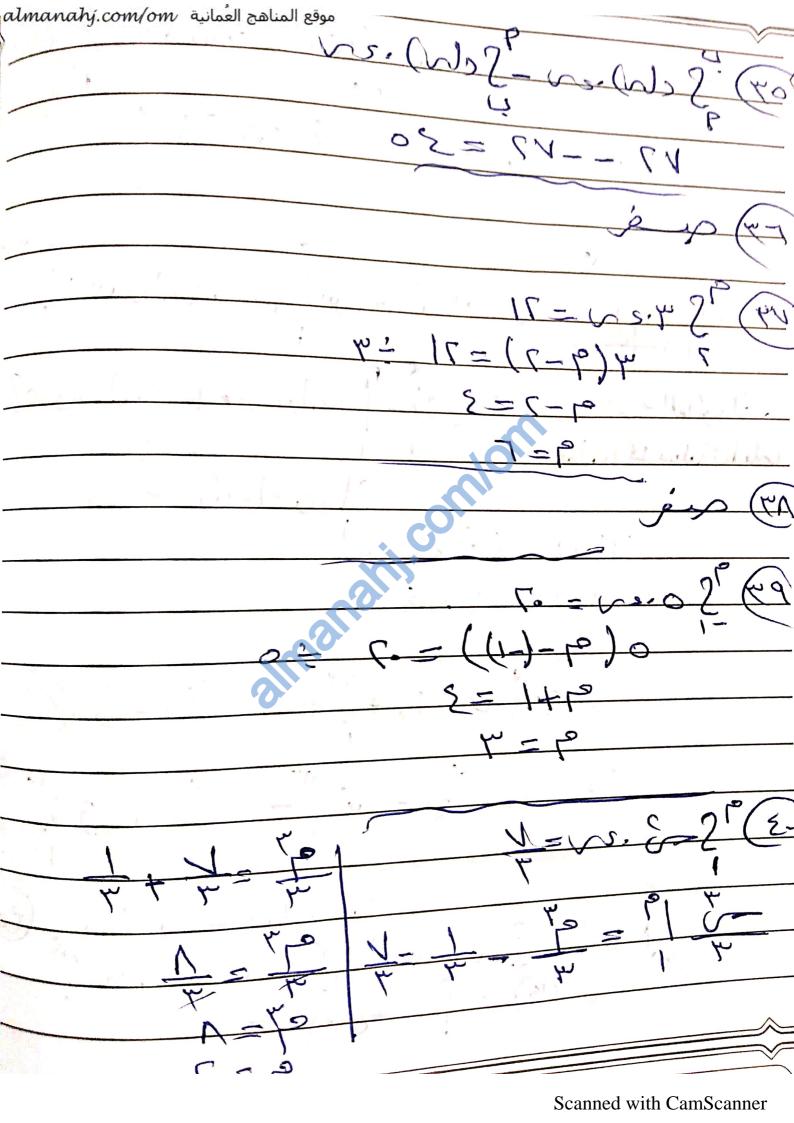


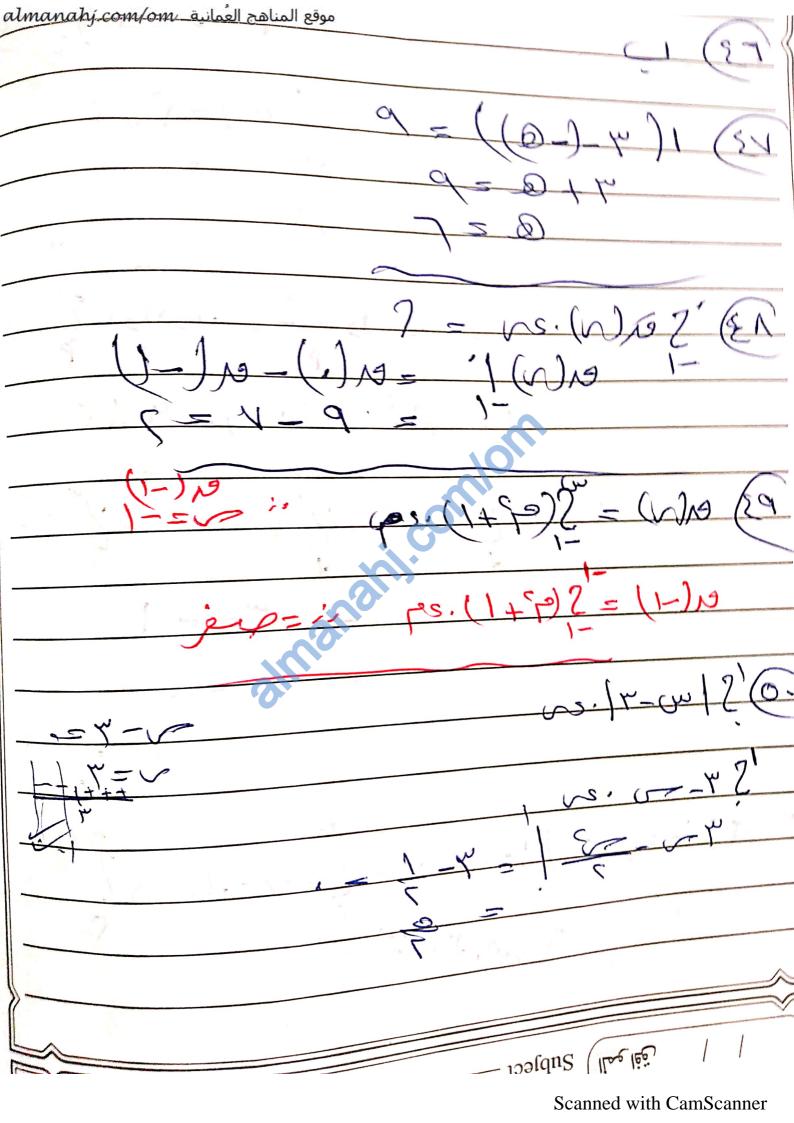
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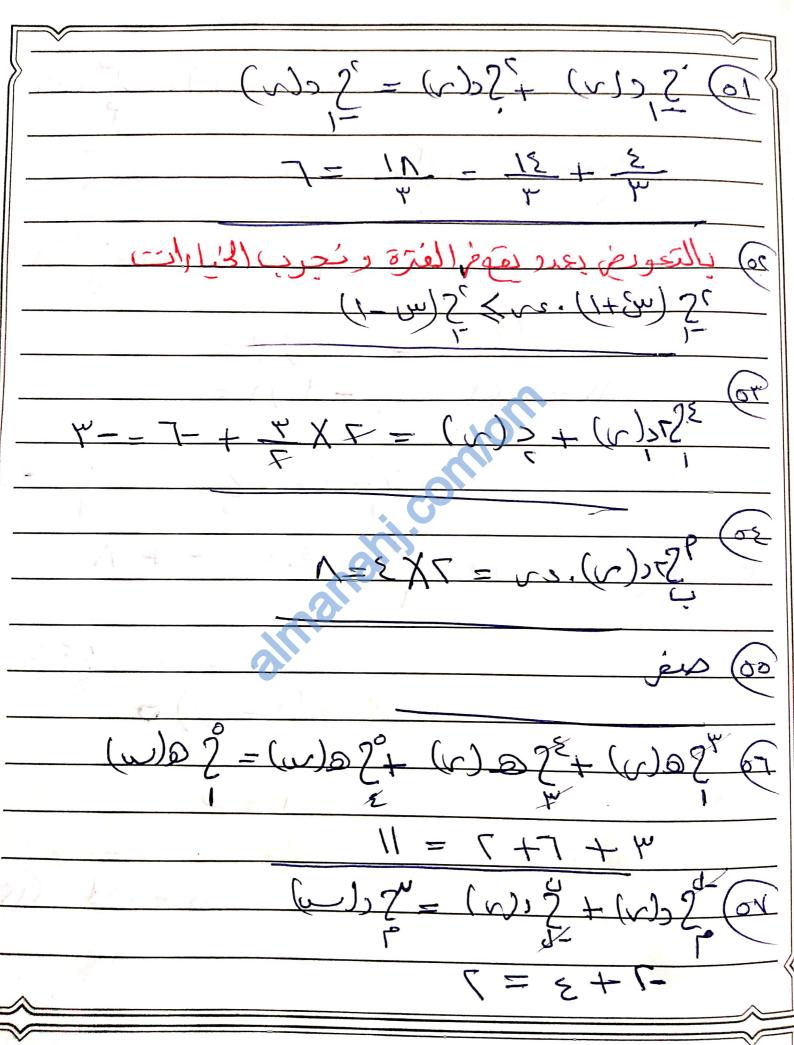


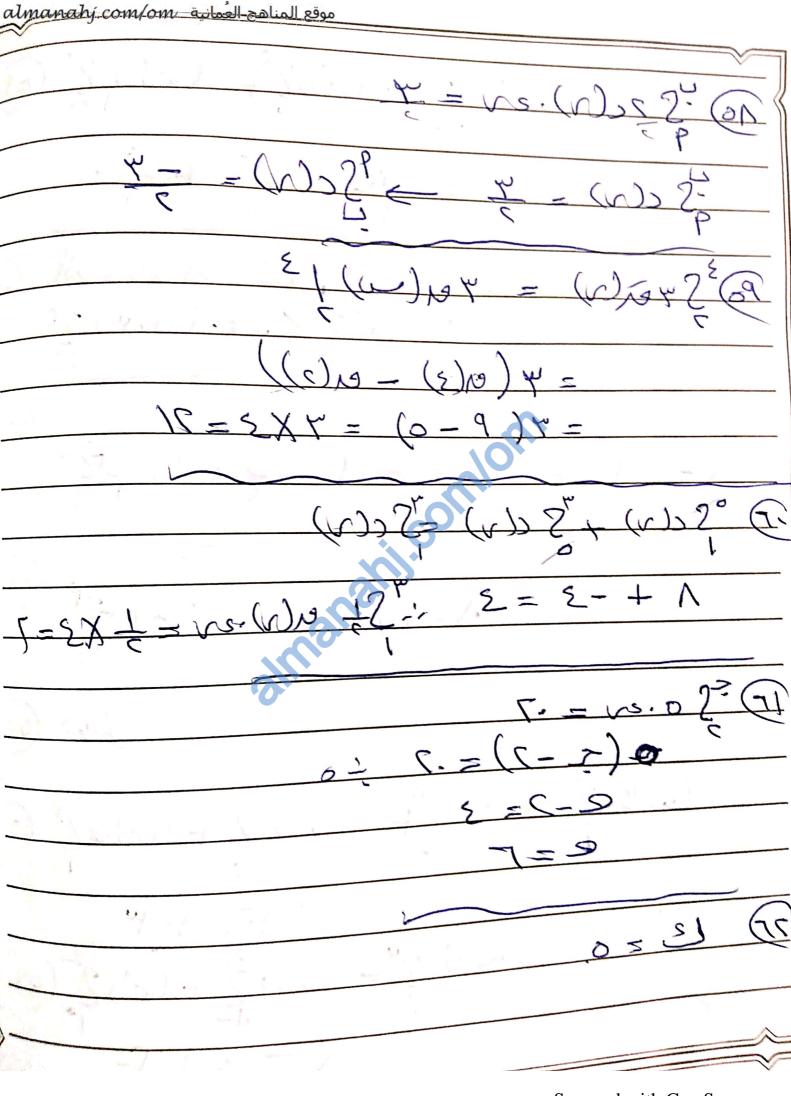




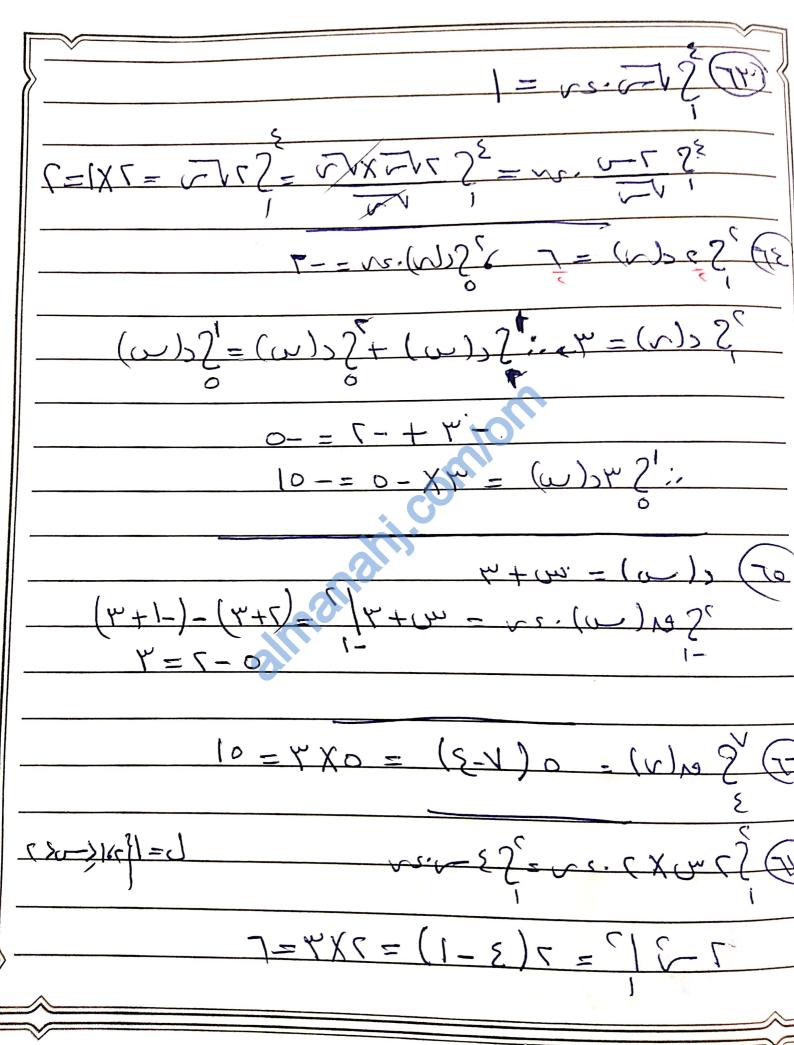






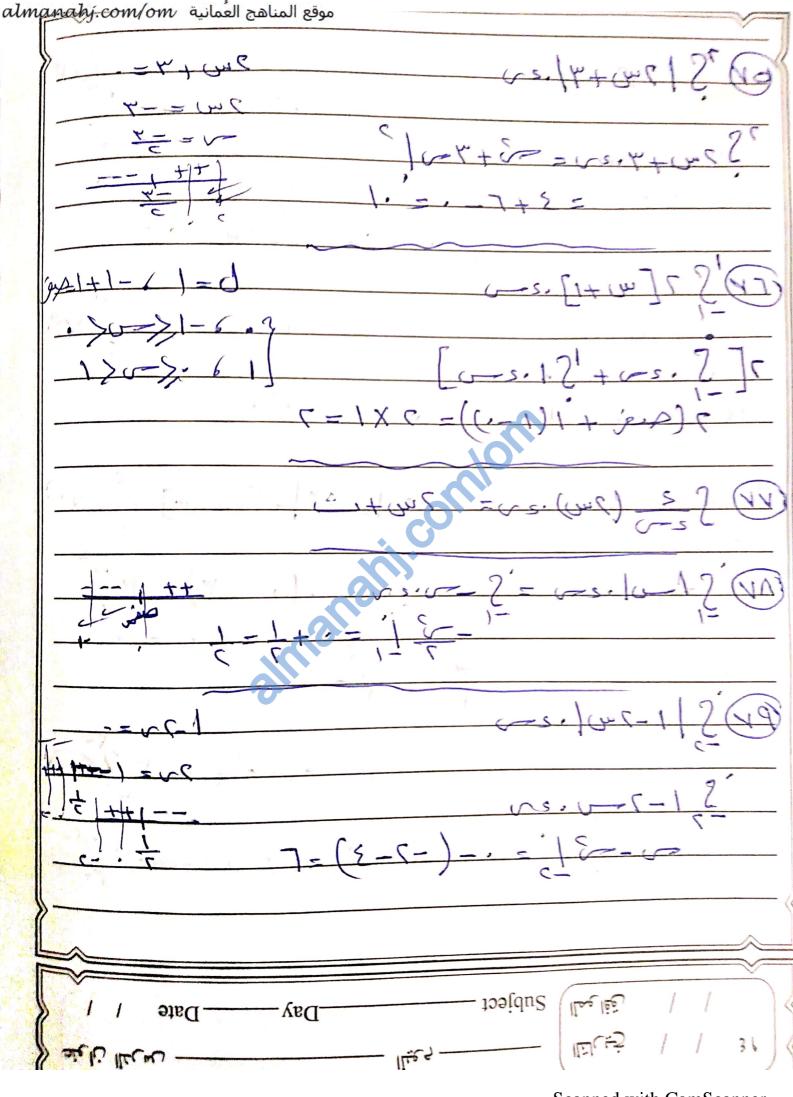


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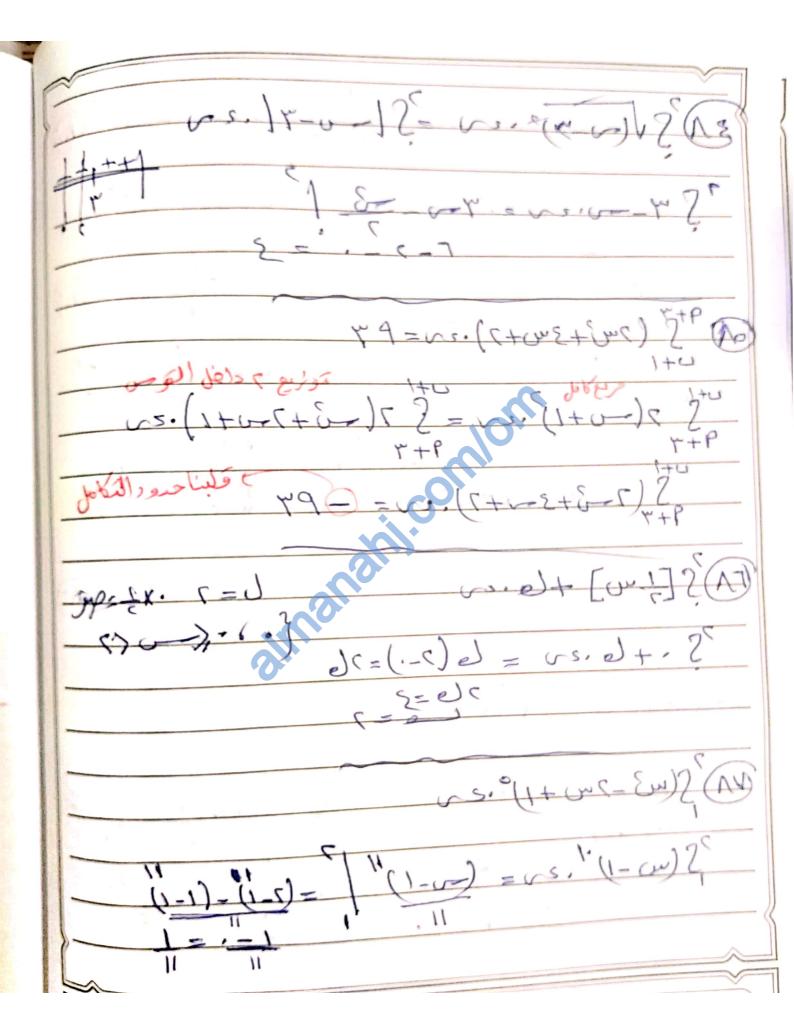


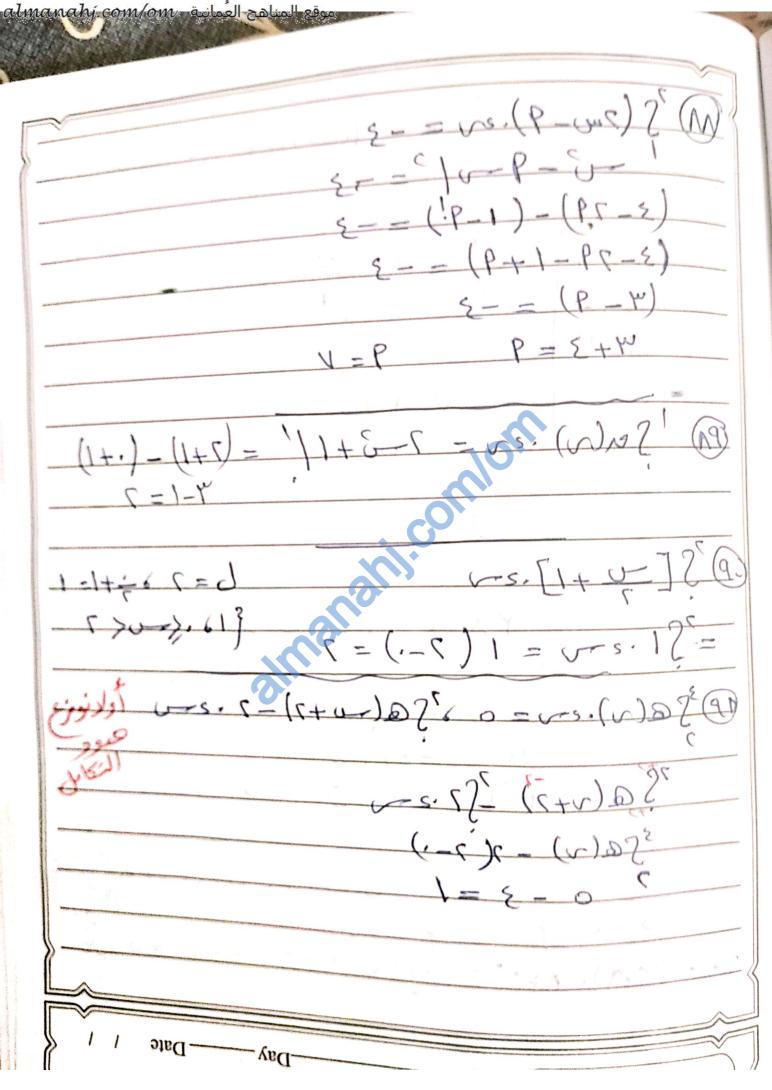
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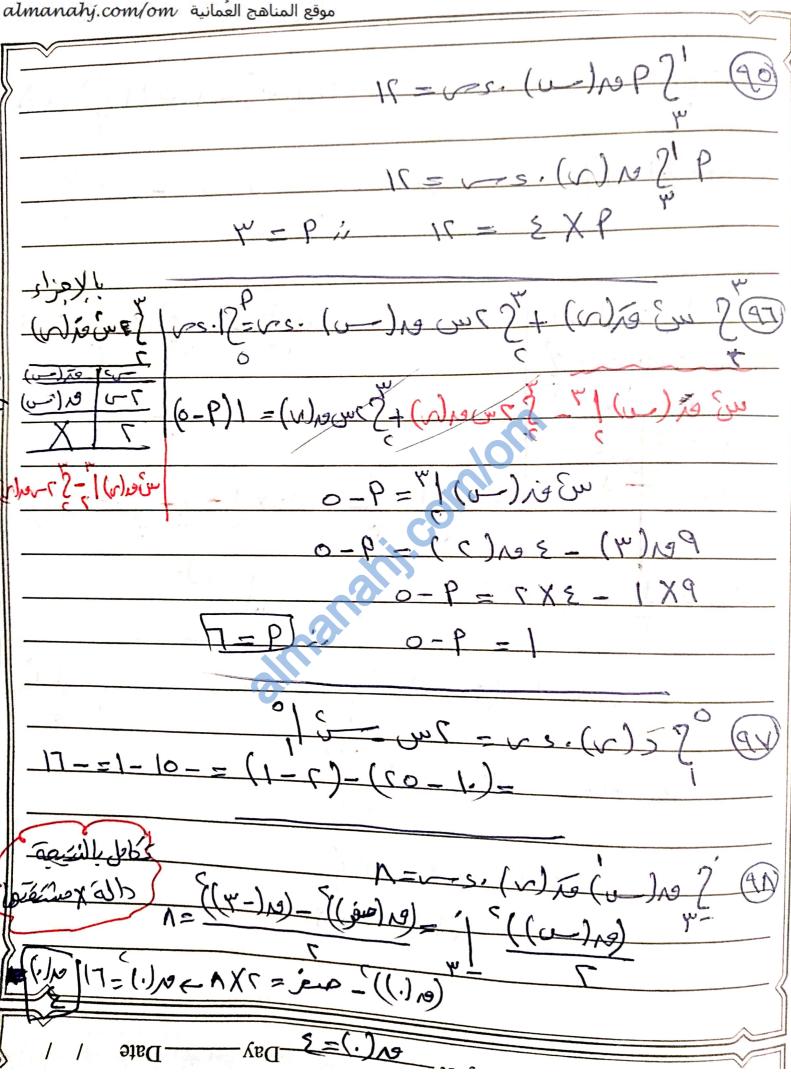
C= 07 | F- 07 FCX- [2=0] = 1 T = (C-C) - (m - 3) m= 0=0 1-[s+00] 2 (VF - varlant 2 (4) 6 = xs. w = 5 /2 /2 - x - 2 /2



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			Control of the last of the las
	22 = (a) 102 -		(1.0)
) = (N) = 2 en (+ (v) ~ 29	
7=P(9=Win	Jen(v) - Jak		<u> </u>
	(<u> </u>	7-1-01	2 (1.12)
	CO	2-E-C	- 7
2-1 vs.(c-v-)	2= 65. (C+1)	·)(c-v-)	2
4 - 2 - 4 - 1 - X - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	= (2 -2X-2) - (
(v)= - 0Ps	+ Vc(v) =	(い) マママン	SLUS
2-2 2/2017 290	2 (m) 240	(vi)	5 2
(v)5	2 / 1 / Exp x r	- 5 av	250
3 x 4 - 3 x 7 = 71-N=3	15 (M) 1+4. JE	- 0/ 3, -0	+ ()
Day Date / /			V

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