Given

original investment = 100000
experienced scrap value = 6,400
crepseled left time = 3405

) Straight line method
formula to find depriculture in
goriginal cost - scrapvalue
left in

31,200

		depre	amount
. 01	100 800	31200	68200
In Etreun		31200	37600
In 2 (10)	37600	31200	6400
ii) wo	then dow	n Value	method 3/

Scanned with CamScanner

Gluen

Original investment = 100000
experienced scrap value = 6,400
creparted left time = 3 you

) Straight line method

formula to find depriculture is

= original cost - scrapvalue

left in

31,200

	lack]	dyper	amount
In Stream	100 800	31200	68200
In 2 nd un	68 800	31260	37600
300	37600	31200	6400
ii) wa	itten dow	r value	method %
			30.00

=1-0.4 =0.6 × 100 - 60% - 60 × 100000 = 60000 In 1st year 100 000 60000 40000 Fixed percutage in deprived from the formula = 60%. iii) Appreciates deposiciones method Sam of year lougils = n(n+1) 2 3×9 Deprécation = Original - soropx rema Sun of day The In 1st yrs Pyre = 100000 - 6400x7 = 31260

The and yr	, Depri	100000	0 - 64 00	
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		- 15 60	0	
In 28d year	= (3		
Problem 2				7
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	\$27000	137000	200070	135000
Paymer				
Muchan	82000	7,000	85000	90000
	1300	1400	1400	1500
			9	
	2600	27500	2550	260 CI

Selling	25/20/3 25/20/3 24 mars 2 14 75	fan 450+50 + 525 + 478 =1980	500 + 525 +475+500 =1750	178 + food \$00 = 2050
249 estpaise	185% of Jan 16 at 200+216 -205 =020	125% of Jan , Fat, man, Apr	200+218 +200+218 +200+200 -200	1000 F 225 =1275
Dividus	-		60000	
Meulin		-	200606	
Balen (0-13	39001	5 2070	-97830	37225