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@where :- Total common equity = common stock @ par	b- Book Value Share = Total Common equity
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+ APIC + Retained earning.	@ where :- Total common equity = common stock @ Par
and the state of t	+ APIC + Retained earning.
2	2783 - (895) sould 12 chant - +
The higher the market to book ratio, the better.	The higher the market to book ratio, the better.
College Market College	Call (stable at a state of the

Page 155 :-72,000 Current Ratio = Current assets 69,000 Current liab. = 1.04 times. Quick Ratio = Current assets - Inventory current liabilities = 0.38 times. = 72,000 - 45,500 69,000 Passion = Marin 1999 Assis = 106,000 3- Inventory turnover = CGS 45,500 Inventory = 2.33 times. 365 Average Age of Inventory (AAI) 2.33 = 156.65 days. 5- Average Collection Period (ACP) Sales = 25,000 x365 or: A/R 160,000 Av. sales day = 5 ACP = 57.03 days.

6- Debt Patio = Total liab. = 69,000 + 22,950
6- Debt Ratio = Total liab. = 69,000 + 22,450 Total Assets 150,000
1- Carront Police - Carront waster - 70 000
= 0.613 = 61.31. (7.55 imp 81)
7 - Time interest earned Ratio = EBIT = 17,000
Interest exp. 6, 100
= 2.78 times-
= 72,000 - 45,500 c 0.34 th.24.
8- Gross Profit margin = Gross Profit = 54,000 Sales 160,000
= 0.33 = 33%
and alternative of water of water and a second
9- Operating Profit margin = Operating Profit = 17,000 Sales 18,000
= 0.10 1 = 10 1/.
2.33
10 - Net Profit margin = EACS = Net Profit - Preferred div Sales Sales
= 6,540 - 0 = 0.04 = 4%
160,000
101 AR - 102 care uses 1 5 1/A 1/0)
11- ROA = EACS = 6,450-0 = 0.04
Total : Assets 150,000 = 4 1/1
- 1. Such 20 fd = 974 42 1

12- ROE = EACS Total common equity Total common equity = Common Stock @ par + APIC + R.E = 31,500 + 0 + 26,550 = \$58,0500.11 = 11% 6540-0 =D ROE = 58,050 Market Book Malue = market price Shave 13total common equity Book value share # of C.S.O = \$19.35 58,050 3000 25 = 1.29 Market | Book Patio 19.35 € #of C.S.O = number of common Stocks outstanding B.S

23-22 page 153:-	CNAT	anā - s
195 195 1	a desenso y Jestiff	
Sales = \$40,000,000	-1 0	المُوطِيا
Gross profit margin = 80%.	usanto atmin	- lostato
Operating profit margin = 35%.	Gross p	rofit = 0.8.
Net profit margin = 8%	000,	
ROA = 16%	→ Gross	s profit
ROE = 1/201/10		32,000,000
Total Asset turnover = 2 times.	0.88	11
ACP = 62. 2 days.	111111111111111111111111111111111111111	#
est a market price Scherco	1 Rock Who	(b)
b- Cost of Goods Sold (CGS) 1-	
Sales - CGS = gro	ss profit.	Ba
40,000,000 - CGS = 3	2,000,000	- 11
D CGS = \$8,000	,000,	
	3.738	
C- Operating profit = ??	Worked / B	200
op. Profit margin - op.	Profit =	0.35
	Sales	3/1/1/
=> Operating profit = 40,00	0,000 \$ 0.3	35
= \$1	4,000,000	- 1
· 2.01	79.7	- /-
d- Operating expenses = ??		
Op. Profit = gross profit	- op. exp.	
=> operating expenses		000

```
EACS = ??
      Net profit margin = EACS
                                    0.08
                          Sales
     DEACS = 40,000,000 x 0.08
         EACS = $3,200,000
- Total Assets = ??
        total assets turnover = Sales
                           Total Assets
      => Total Assets = 40,000,000 = $20,000,000
9- Total common equity = ??
        ROE = EACS
                 Total Common equity
       = 5 Total common equity = 3,200,000
                                 0.2
            = $16,000,000
     Account Receivables ?? (AIR)
h-
          ACP = AR = 62.2
                Av. Sales \day
     DA/R = 62.2 x 40,000,000
                               365
          A|R = $6,816,438.356
```