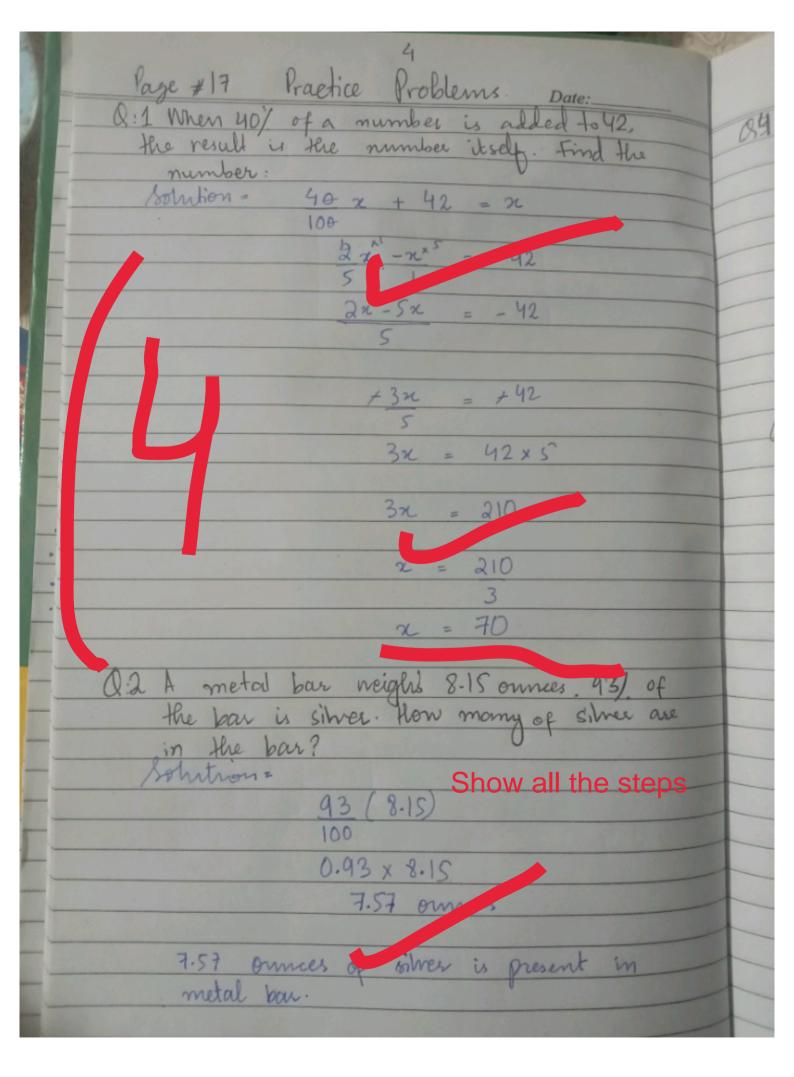
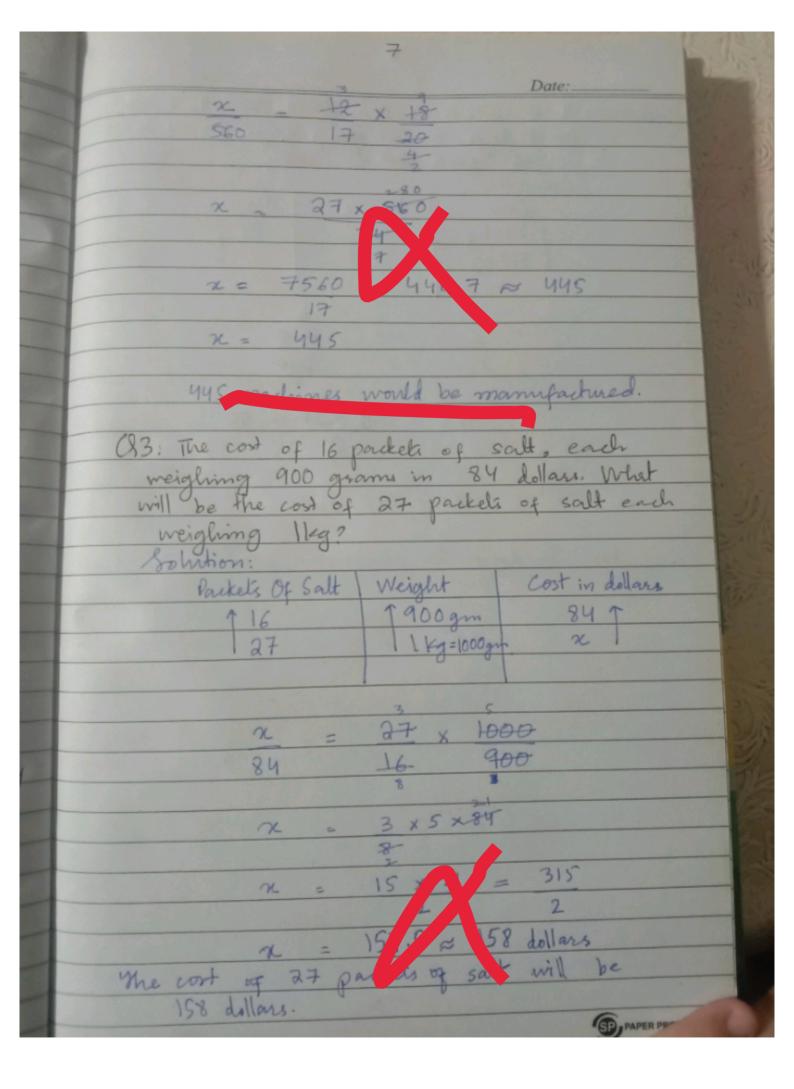


Date:
Amount Remaining is = 595,000 -74,375 = 520,625
Now, Ratios of Share:
2+2+1-5
2+2+'=5
Share of sons =
4 x 5 20,625 = 416,500.
5
Share of each son=
416500 = 208,250
2
Stare of one daughter=
ovare of
1 × 520,625 = 104,125.
Write the final answers in the form
of statements



Date:_ 84: A student earned a grade of 80% in math that had 20 problems. How many problems in that test did the student amount correctly? Solution = 80 x 20 100 answered accurately by the 16 problems m Student 85: 1 kg of tea and Ukg of sugar cost Rs: 35 but if sugar sises by 50% and tea 10% they would cost Rs: 4250. Find the price Total Parts = Total Cost = 35 Price of Engar Invease in price of men 24 x 50 = = lil 2 New price of sngar = 24+12 = 36 10 find per kg = 36 kg If there were 4 kg of sugar, than after increasing by 50%, each kg of sugar costs Rs: 9.

Practice Problems Date:
A1: 14 cows eat 63kg grass in 18 days. How many cows will eat 770kg grass in 28 days? Solution =
Cows Quantity Of Grass Days 14 1 63kg 18 7 x 770kg 28
$\chi = \frac{55}{38^{3}5^{2} \times 2 \times 14}$ $\frac{7}{1} \times 144$
$x = 55 \times 2$
110 cows will at 770 kg of grass in 28 days.
in 7 days with 20 machines. How many fans would be manufactures in 12 days with 18 machines?
Fans Days Machines 7560 17 7 120 18



	Date:
Question: 4 If 270 kg of corn would for for 21 days, for how many days. Of it feed \$21 horses? Bolution:	ed 42 hours
for 21 days, for how many days	s would 3con
- of it geed got 21 horses?	300119
- Bolution.	
Com Horses Da	
1270 kg 421 2.	1 1
1 270 kg 42 1 2: 1 360 kg 21 2	
$\chi = 42 \times 360$	
21 2+ 276	
3/	
$\frac{7}{2} \cdot \frac{8 \times 27}{1} = 5$	7
2	00
d - 51 A .	
t = 56 days	
For 56 days 21 language 1	1 200100
For 56 days 21 horses can fee	ed on 360kg