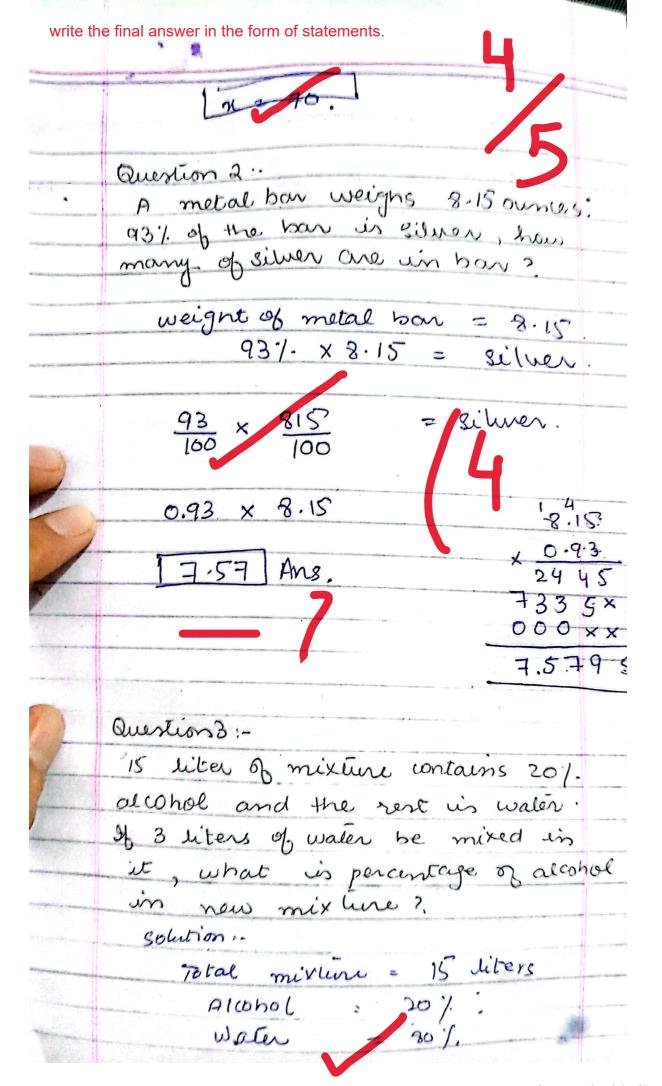
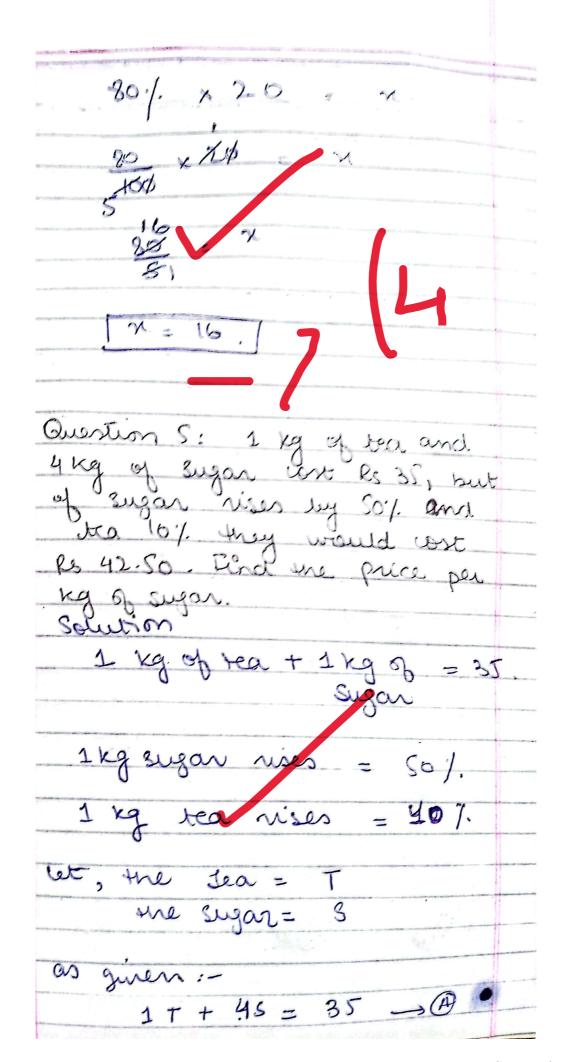
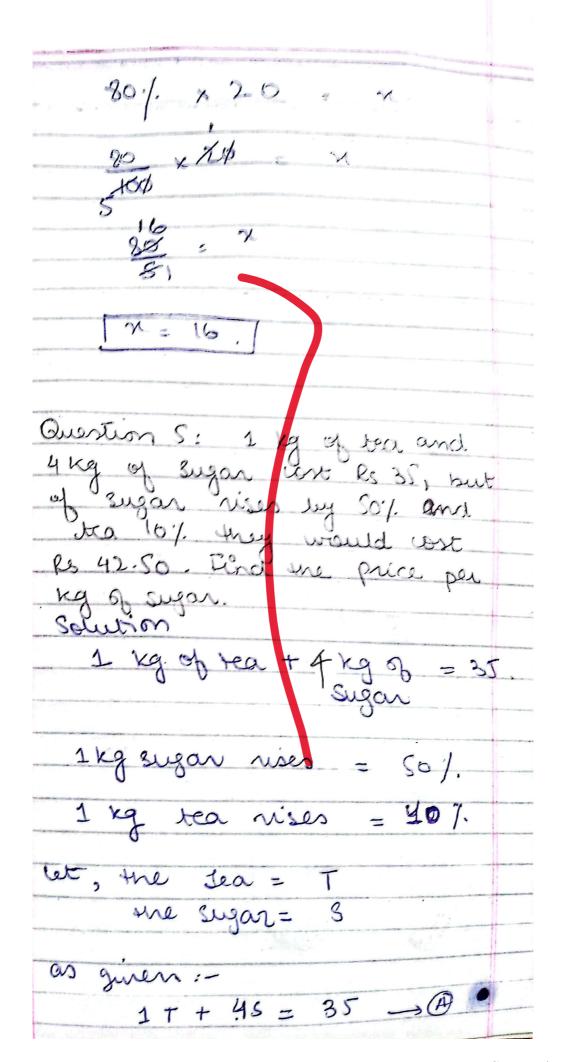
	when 40% of a number is added to 42, the resultant added to 42, find the
det stransplanter som Symmetry för dem Carteri	added to 42, the me no, is itself find the
	$\gamma \omega$
	mum se
	Solution let the number = 24.
	let the 40
1	40% = 40
	40 (x)+42 = x.
	100
	7 - 47
	40 (n-n) = -42.
	100
	2 (40 -1) = -42.
	100
	$+ \pi(1 - 40) = +42$ .
	, 100
	$n\left(\frac{1\times100}{40}\right) = 42$
	1 × 100 100
	26 / 100 - 40 1
	2 (100 - 40) = 42.
	Commence of the Commence of th
urrau ser men ekst fatte i intersentativene flere gen	n (3 <u>66</u> ) 42.
	$\chi\left(\frac{3}{3}\right) = 42.$
	71 = 42 × S. 2 216
	3 31
ASSESS HOLD	



	1110
	15-3=12 liter water
	suiter of unity be mixed in it
	mater + mixture = 3+12.  15 viter water.
	15 liter + 3 liter = 18 liler water alcohol mixture
land	new mixture percentage
total = 18	A STATE OF THE PARTY OF THE PAR
The second secon	0.16 ×100 = [16.66 ].
	rtion 4: A student earned a
b.	ad 20 problems. How many
	oroblems in that lest answer whether





```
SO
     T = T T10/T
  (t+107.T) + [45+(501.)(45] = 42.5
     100 t) + (45 + 80 x 45)
                = 42.5.
  11t + 65
multiplying 10 on both sides.
 116 +65
      + 10x65
116 + 605
```

now we need to find value of	di espira
Rugar = 3 = 1.	
b + 4s = 38°.	
us = 35-t.	
t = 35-48.	
puting value of T in aquation (5)	
11 (35-45) + 66(5) = 425	
385 - 445 + 605 = 425.	
35 425 - 385 = 605 - 445.	(MagPillion)
	*
2 5 2 16 5.	
35	
333 761	*********
	i principality
x125 25 = S.	-
-385	
Ty S	magazine con del
5-60	
-44	Caree Security
16	-
	-
116	
X 22	-
X2 32	-
	en can
13	
TR.	
	-
18	
A STATE OF THE PARTY OF THE PAR	
(0)	