Assignment: General science & abilities 4327, 94000 Assignment: General science

Question 1: 14 cows eat 63 Kg grass in 18 days. How many cows will eat 770Kg grass in 28 days?

Question 2: A factory manufactures 560 fans in 7 days with 20 machines. How many fans would be manufactured in 12 days with 18 machines?

Question 3: The price of 80 shirts is Rs.22000. What will be price of 30 shirts?

Question 4: a) Hamza spends 20% of his total income on house rent, 70% on domestic expenditure. If his savings is Rs.1800. What will be his total income?

- b) Change into fractions 70%
- c) Find 15% of 600.

Question 4: a) which fraction is larger in the following?

$$\frac{7}{9}$$
, $\frac{1}{4}$, $\frac{13}{36}$

b) Solve:

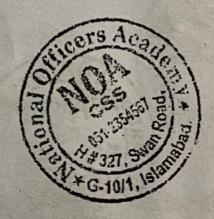
a)
$$(7)^2 + x - (2 \times 4) \div 2$$

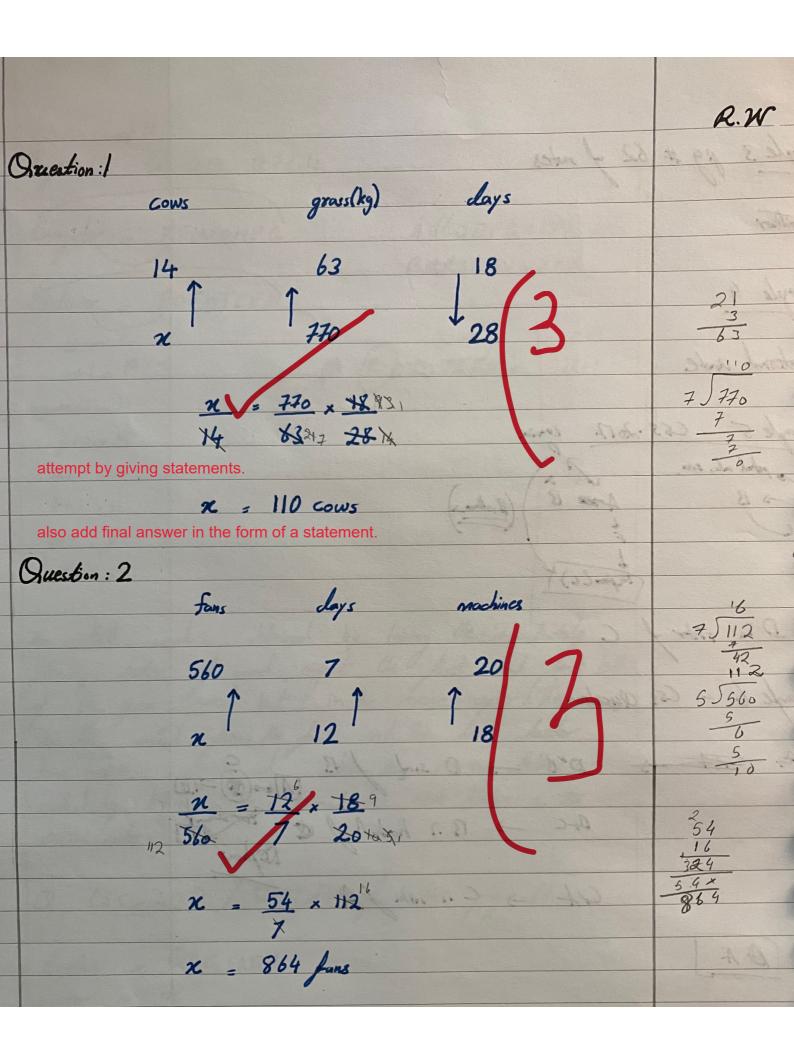
b)
$$9 + 3 + 3 \times 2$$

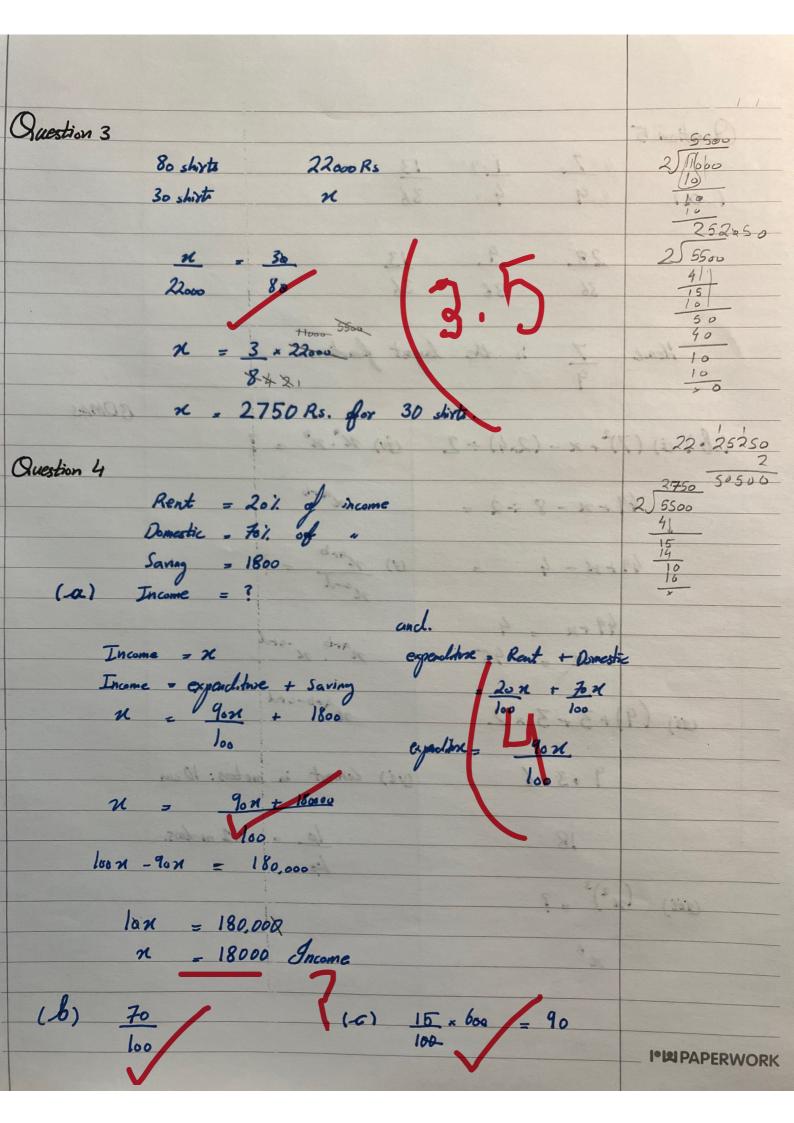
c)
$$(x^2)^3 = ?$$

d)
$$x^a. x^b = ?$$
, $\frac{x^{a+b}}{x^{c-d}} = ?$

e) convet into meter: 10 cm







Question 5	estima 3
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28 9 13	12 - 34
36 36 36	Risso Sis
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9	No. of the contract of the con
	BOMAS
(b) (i) $(7)^2 + x - (2x4) \div 2$ (iv)	x. 26 = 3
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	$\kappa^{a+b} = 7$
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49+n = 4	In code
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(2i) (9)+3+3×2	No. 1 mol m
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= 9 +3/6 (vi)	Convort in meters: 10 cm
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- 18	1p = 0.2 meters.
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$(2ii) \left(\chi^2\right)^3 = 7$	
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