

Fermiter =
$$|AB| + |BC| + |CD| + |DA|$$

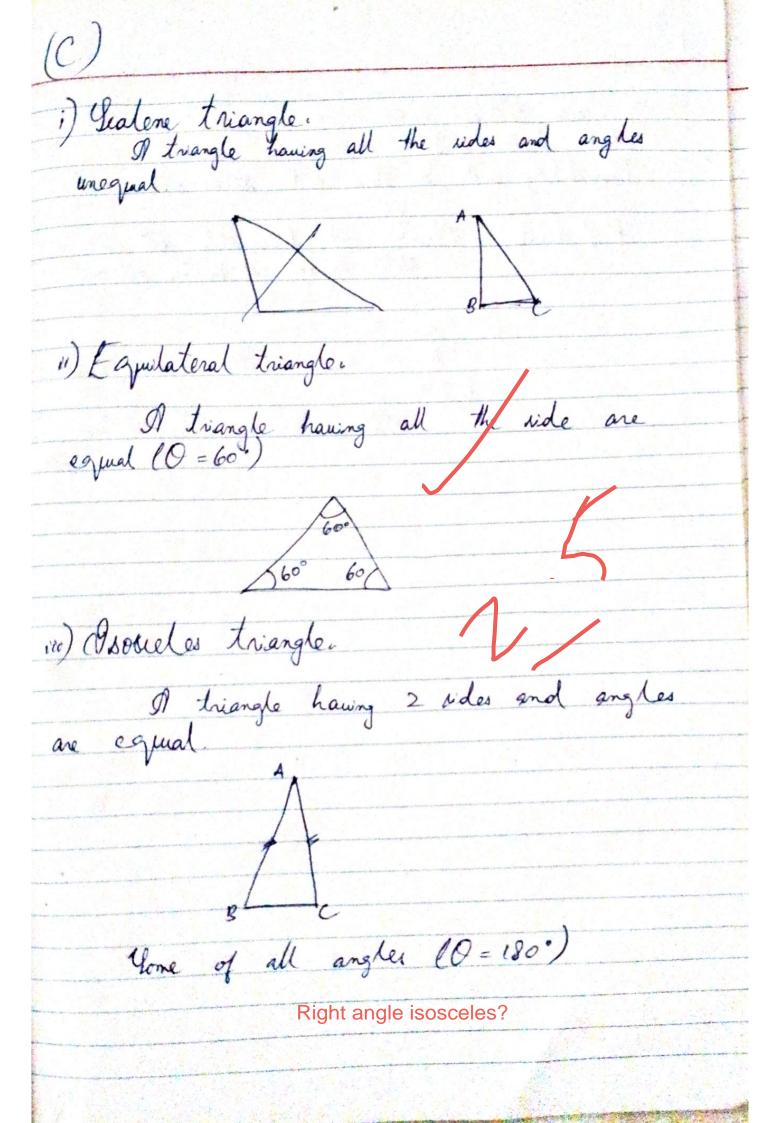
= $3x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x - 3$
= $9x - y + 2x - 3 + 2x + y + 2x + 3$
= $9x - y + 2x - 3 + 2x + 3 + 2x + y + 2x + 3$
= $9x - y + 2x + 3 + 2x + 3 + 2x + 3 + 2x + 3 + 2x + 3$
= $9x - y + 2x + 3 + 2x +$

= 788.58 cm²

1-Ninha is 15 year older than Romi N=R+15 - (1)
2- Here year ago, Nisha was 3 time as old as Romi $N-5=3(R-5)$ — (2)
Global that the first expension its and expension
R+15-5 - 3(R+5)
R + 10 = 3(R - 5)
R + 10 = 3R - 15 $10 + 15 = 3R - R$
$R = \frac{25}{2}$
R=12.5 (age of Rom) N=R+15
N=125+15 = 275 (Niha's puent age) Years
The support of the su

Oranges = 210 Apples = 252 29H = pear No of carton =? Prime factorization of each number 20 = 2 x 3 x 5 x 7 105 252 = 2 x 2 x 3 x 3 294 = 2 × 3 × 71 Common factor 63 21 7 Cappear in Now, find the product 291 Common frime factors 147 213x7 = 42 40, the biggest pouble number of contons needed is 42

Experience of the second of th	
true rared = 20%. brise on the tag = 80 ambees Original price of the whint.	
reconstruction and the contract of the contrac	and references and or a few or an extension of the second section of the second section of the second second second second section of the second seco
Crigal piece of the whit	= 16 mples
6)	
Coole fa SISTER =? Code fa BROTHER = QD 6	SNQD
SISTER	ABCDE
	FGHIJ KLMNO PQRST
	Z
	again shi na gan sa atao kan ka ka ana ang mtanan ar andari ki sanakan an ang ki ng ka mila an ang ki pake yan



d)
3 Mices contain rawin Total Mices = 8 Probability pill a Mice with rawin = ?
Probability pick a vice with navin =?
Probability Number of baurable outcomes
Probability: Number of favorable outcomes Total number of powhle outcomes
= 3
= 0.37 A. 8)30
9100
74