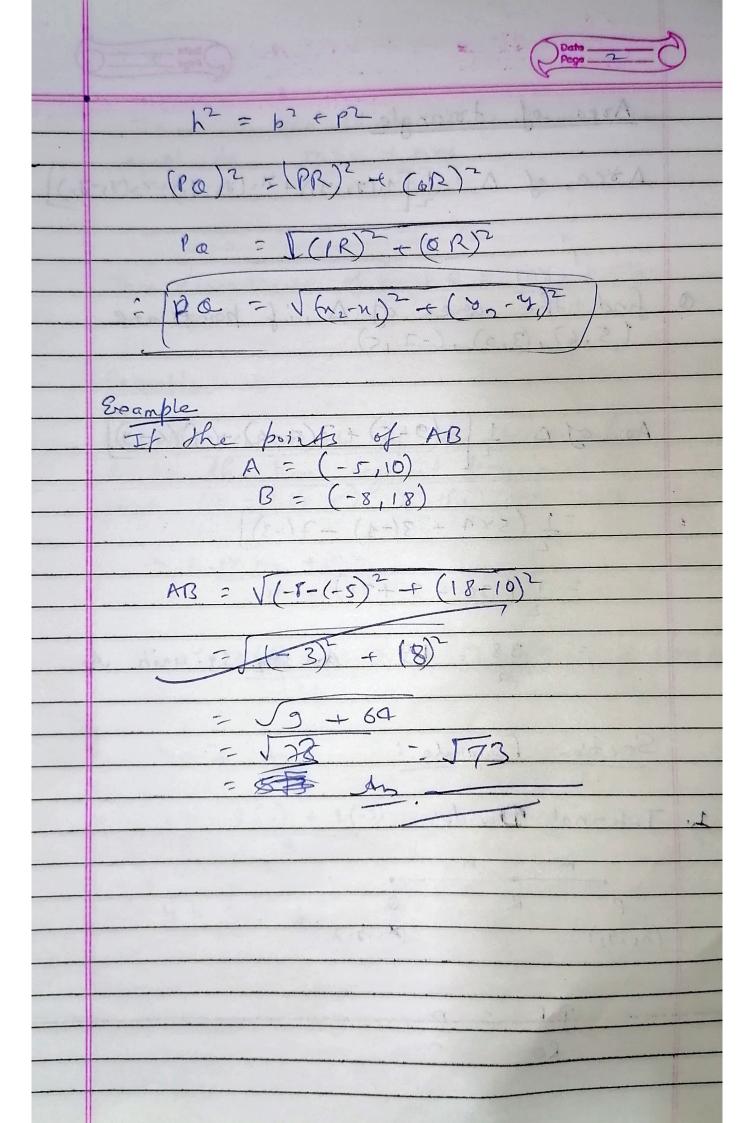
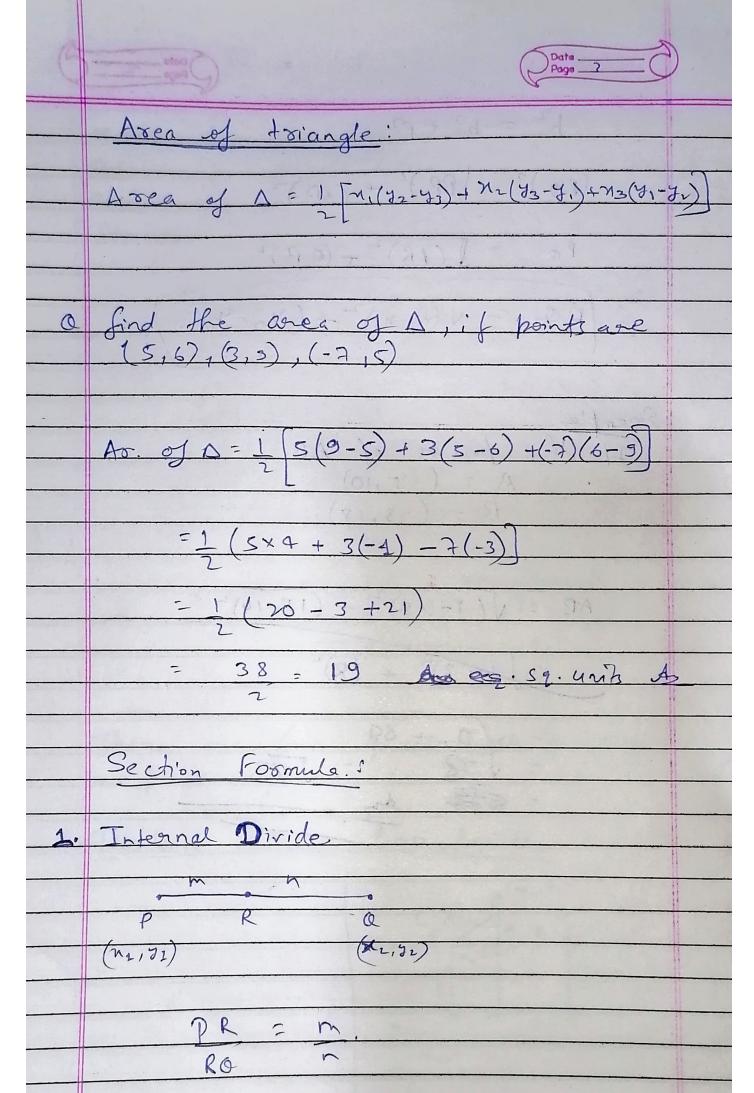


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Matorio	87 line
Determinant	Forgo
Coamer's mile	Calculus.
Stashishics	
Co-ordinate Gream	etry.
	Y will
2nd quadrash	(abscissa, ordinate)
	9(2,7) 152 modor 2003
ve (-,+)	(+1-)
b' t	tve)
(-1-)	(+,-7
3rd qued nowh	4th quad sonts.
is que	V ve
	y'
There are four in plane figure	ga coordinate quadrants
in plane figure	
Distance between	two points
7	D (42/25)
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	P 12-31
χ'	7 72
n D	N, M N
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7	







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	Then on coordinate is of point P. 20	and the second
	equal do mx + nx	the state of the s
-	M+N	N-15-12-TC-Witness-William And House
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-	Then y coordinate of point R = my 2 + ny,	
	(MAN.	
_	Ezample:	
_	TAXA XM - M'	
	Find the coordinate of the point which	
	divide the line segment joining the points (4,-3), \$\ext{18,5} in the ratio 3!1.	
_	points (4,-3), \$(8,5) in the ratio 3!1.	
_		
	$\alpha = m n_2 + i n n_i$	
	m+n	
_	= 3(8) + 1(4) = 24+ 4 = 2P.	2季子
	3+1 9	
	N 2 1 da	
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_	3 = 3(s) + 1(-3) = 1s - 3 = n = 3	
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	a-3.	

