MATHEMATICS	9th 2022 Gujranwala Board	Paper-I
Time: 20 Min.	Objective Type	Marks: 15
ONG	(Group - II)	
Note:	MAC	
Four possible at	nswers A, B, C and D to ea hoice which you think is co	ch question orrect, fill that
circle in front of	that question with Marker	or Pen ink in
	k. Cutting or filling two or mo	ore circles wil
	d for 'approximate' is:	
(A) ≈ (C) =	(D) ≅	
A parallelogram ha		
(A) 0 (C) 2	(B) 1	
HCF of $x^2 - 5x + 6$	and $x^2 - x - 6$ is	COMO .
	(B) x F 2 1 1 1 1 C	7.000
© x2-4		
2 6 0	Million	
WANT GROWN	is equal to:	
9	® -6	
© 6	D -9	in 20° ita
vertical angle is:	base of an isosceles triangle	15 30 , RS
(A) 30°	B 60°	
© 90°	(1) 120°	
A line segment has		
(A) 2 (C) 4	(B) 3 (D) 5	
	Il sides different is called:	
A Isosceles	® Scalene	600
© Equilateral	None of these	COUNT
	b) is equal to:	
	Me lazaba	
© a - b	n of the inequality:	
x > 0	B x + 2 < 0	
© 3x + 5 < 0		
has no uni		
A RatioC Area	B Length D Perimeter	
Factors of a ⁴ – 4b ⁴		
(a - b) (a + b)		
B (a-b) (a+b)		
© $(a^2 - 2b^2)(a^2 + 2b^2)$		
(D) $(a-2b)(a^2+$	20-)	~~
	$I_{aa}(p)$ $I_{aa}(p)$	COM
The value of	$\log \left(\frac{p}{q} \right)$ is $\log \left($	70
100/2	B log p - log q	
- CONTINUE OF THE		
Yog q -1		
13 Point (-3, 3) (A) IV	lies in quadrant:	
© 1	© II	
14 The conjugate		
(a) $-5 + 4i$ (c) $5 - 4i$	B -5-4 <i>i</i> D 5+4 <i>i</i>	
5-41.	5 7 47	
15 Area of given	figure is:	
A 5 cm²	5cm 20 cm ²	
© 10 cm ²	© 25 cm ²	