50k	W.4.8.37.29
Fror = difference between	
measures value	The state of the s
Accuracy = is a degree of	
instrument reading approach	
The Variable under measure	ment
of the measurement	and the second s
absolute essor=	
C (/): (and the state of t
2=11,5-1,461=0:04	
percentage:	0 -
9/05 = 15/4/x 100 = 125-020H XI	loe= 47.33
> 5	
3)	-1,9> - 016
relative accuracy:	3 = 0, 3 = 9/ 6
percentage accuracy: 100.	5 % & = \0 a = 5 x 5 = 16 y 3
in a Contract Contract	9.9= 1-29.9-30,15-1,00
4) Precision of reading 2	30,15
The figure are the second seco	And the second s
The single-color of the second	The second secon
and anticopy opticity and appropriate and appr	And the state of t

5) X= 20,016 The Precise 20,20= 1- \\\ \frac{\times n-\times}{\times} = 1- \left(\frac{20,20-20,46}{2020} \right) = 0:99 The precise 19,90=1-19,90-20,016 = 1,005 the precise 20,05= 1- 20,016 = 0,998 The precise 20,10 = 1 - 20,10-20,016 20,99 1 he precise 20,00=1 - \20,00-20,016 = 1

a) absoluter/or=300-175=125 Limiting erro=0,90x125=122,5