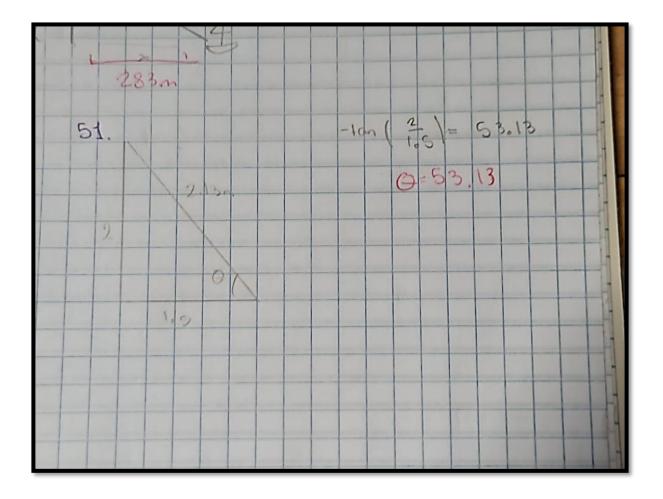
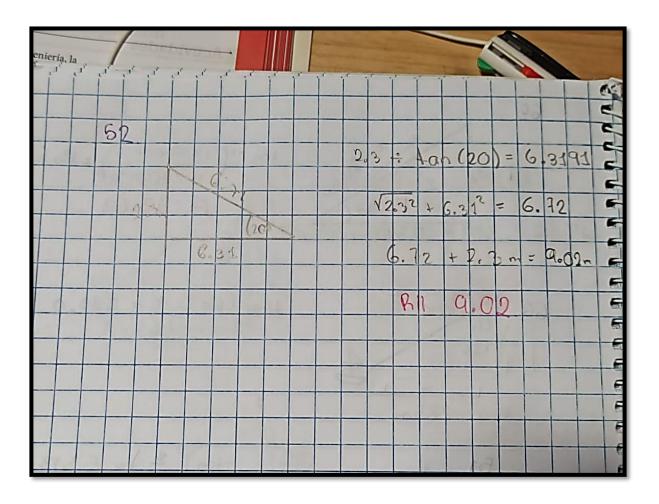
Dego Roberto Overar Melenden	1
45. Gowanka lus elementos del rection quio y anuta cada	res presic
C b A	
45. 4 = 25° y c= 15 cm</td <td>Resovesta.</td>	Resovesta.
$\frac{\cos(25) = 6}{15} = 13.59 \text{ cm}$ $\frac{\cos(25) = a}{15} = 6.33 \text{ cm}$	Respecta.  C= 15cm  b=13.50cm  Q=6.33cm
1800- (250 + 900 = 660-	0=15cm b=13.50cm Q=6.33cm
46, CB = A8° y a = 7cm	- A = 42° - LB = 48°
C 109 C 109	a = Patitions on
	0= 1-17 cm (





47 b= 8cm yc=10 0 10 8	Dem 5 = 90° 3 = 50° 13° 14 36.87°	a= 6cm b: 8cm C=10cm	1 cm ( \(\frac{35}{3}\) = 360 con (\(\frac{3}{10}\)) = 33.1
48 a = 234cn y c- c= (342 <sup>2</sup> - 234 <sup>2</sup> ) 10 (62208) c- 240.41	0 = 900 A = 43.179 D = 46.32	° C. 342	33. 17 (244)
Pag 178  Fag 178  Resource La altura à	× - 8.		10 46.32° 14 = 10.13 L
to 10 N 55 Y = 2.8m sen A		2.8m	
91 cm - 62cm		(50°)	21.37 cm
la hipotensa In parte		The fulabo	

