4 f x (x) = sec (5 x + 2

7 + 5 2 = 12

tan 7   cos = 12

11 + 2

6   f x $\sqrt[3]{sen\ x}$ x 3 cos

3 x   7 x 21

cos 3x 7 sen

sen 3 cos -23

6 (7 = sen^3 3 x

sen   cos

9x 9x9

-   sec 36

7   f(x) = cotg (3 - 2x

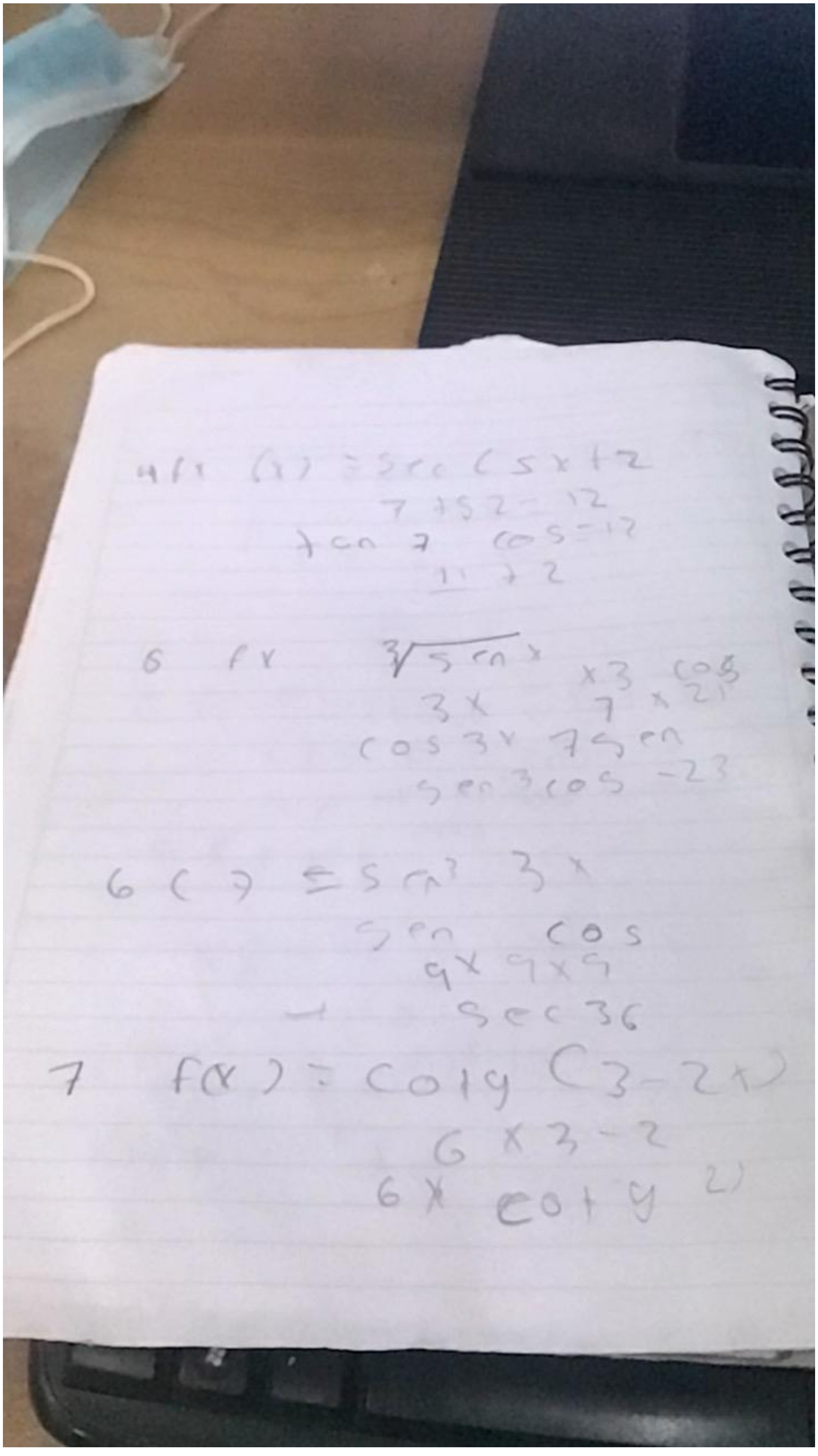
6 x 3 - 2

6 x cotg 21

F (x) = Sen $\frac{1}{2}$ x
x Sen Cos $\frac{1}{2}$
sen cos x 2 $\frac{1}{2}$
$\frac{1}{2}$ $\frac{2}{3}$

2 f(x) = cos (7 - 2x)
cos 7 - 2x
tan 7 14 27
cos tan-2.8 7

3 f(x) = 3 tg 2x
6 g 7x
21 tan 6 g + tang
27 tan 7 ta



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–I sec 36

7 f(x) = cotg (3 − 2x)

6 x 3 − 2

6x cotg $^{2)}$