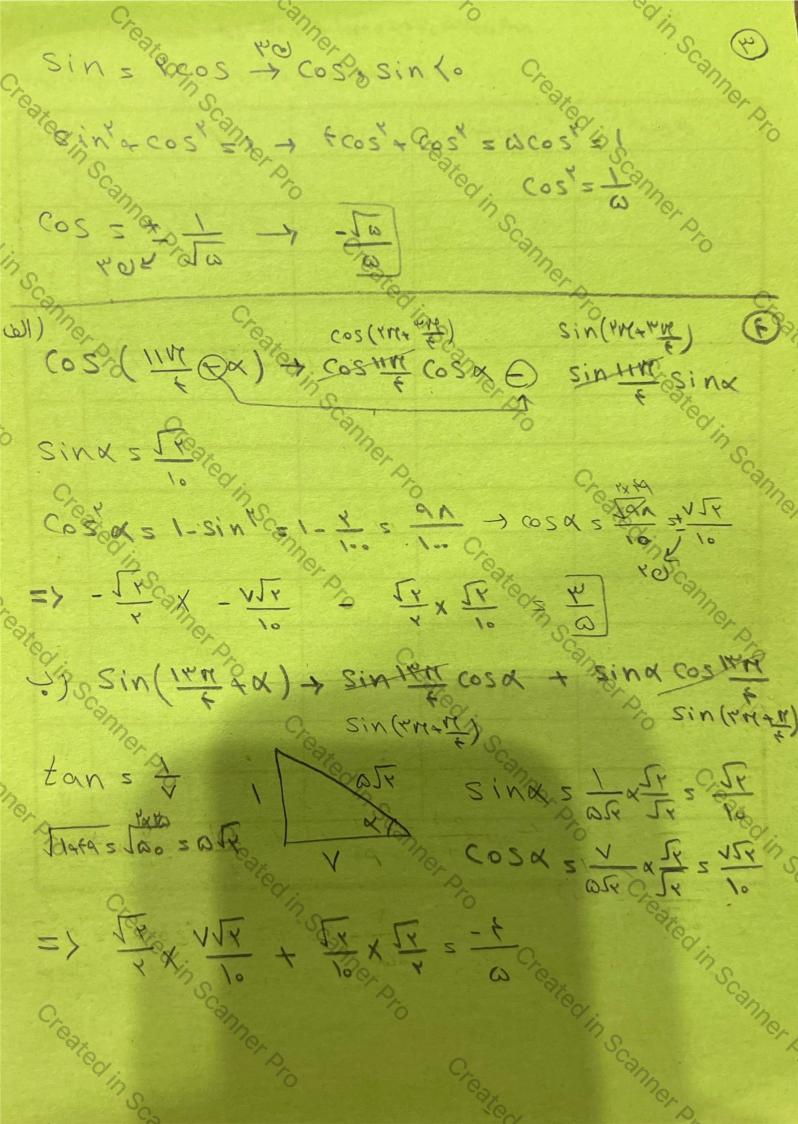
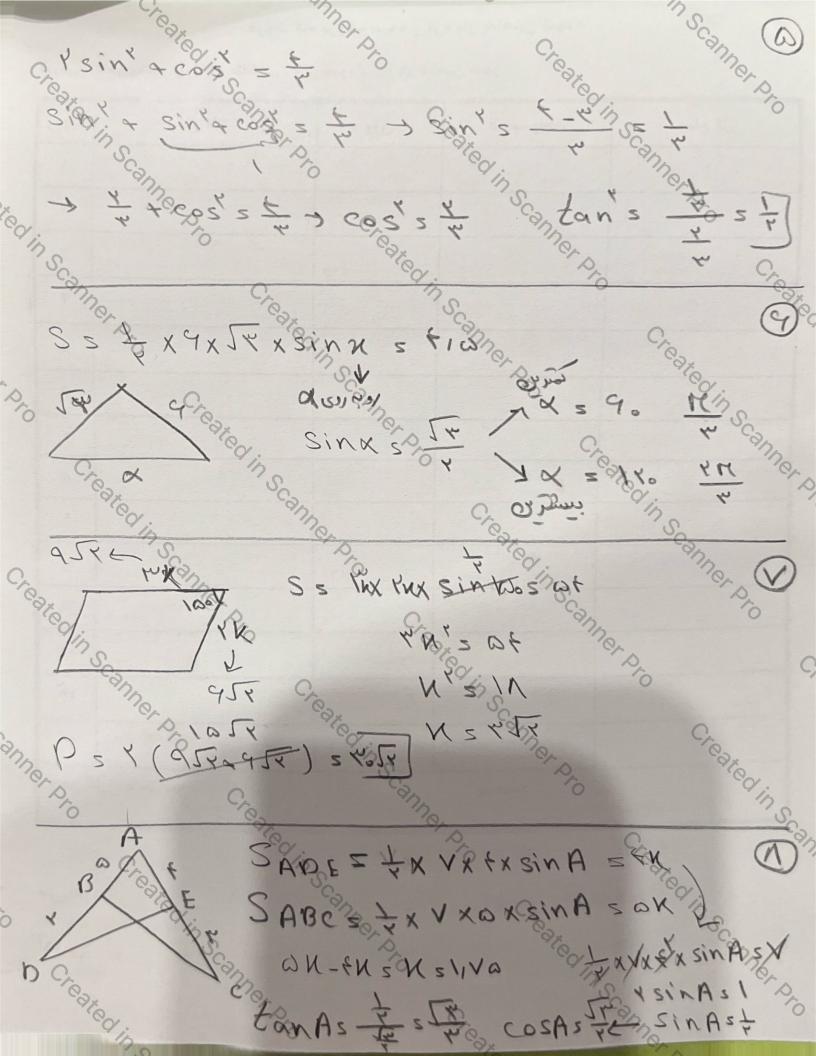
Collection of Sin ( the si The same of the sa 1 the stan tan ( and ) so ... I wheat the same pro- I'm x Cranie Pins  $\frac{\cos s - \sin \frac{\alpha}{2\pi} \frac{\gamma}{2\pi} \frac{\gamma}{2\pi}$ Pos-Sin Created in Scanner k Created in Scannar D Created in c





CENTRE SABCE WESBANN

CHEXABXBCXSING STXXBMXSINB

CHES. RN & THE BING S TO B N CHE BCZBN+NC-> BCZBN+#BN Z BNC ABOS AM + 13 M -> 9 BN SABM = AMC -> AMSEBM BM a SCO. ABAAha sin Bor ( La sin barn x BM OBMIRO AM SABM > BAMBES

BANDER DE COMPANDE DE COMPAND 10021 10021 Scos 100210 It-sin = sin 1 Single - Sin Cos X in Cos s-sin -sin (%)