Porty 7 15 S 100 de (125x +36) + ten 6 - 9x 3 x \$ 60.0 dr 320010 128 x 176 - 6 5 e 6 0 S 365 2000 - 5 50 200 00 - 510 00 - 100 +C = to Arctan(SX)+C 2) ( \( \frac{19-w^2}{w^2} \) dw w 3 w=35en + = 05000 dw - 3cistalo 19-w= 30050 S Best Scood = S 800 0 0 0 0 0 0 0 0 3-1 COE 0- FC - Aresen (3) = 9-4 + C



