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35 93 (1) + , A (4) = 40°5 (4)

Bases of CE are

m = ti

ye = 1, cost + ce sint

(cost + seed) + sint In Hord + Her

w(t) = cos(t) sin(t) -sin(t) cos(t)

 $= cas^{2}(4) + sin^{2}(t)$

(10 4) (4) = -1 + 5 cm - 1 x 16 s) + 1 to 3 1) =

f(2) = tan2 (1)

4 (t) = -4, (t) (t) dr (t) dr

+ 42 (4) J 41 (4) f(4)

y (t) = - cos + 1 sint + sint)

(cost tanet de

7

