Quiz 07 - 190530H い;= い。(1,7,72,23,24). " n! = n; = (& 'en') 1 (32,-1) 2 (12,-3) (32,-3) inner product (1,9) = f pm)gm) dn (4ron quiz 06). T (u'i) = (w') A' 5 = (1)(\frac{12}{2})+(n)0+(n2)0+(n3)0+(n4)0=(1,n,n2)22,n4)(\frac{12}{2}) $\frac{16\pi}{2} = (1)0 + (2\pi)(10) + ($ Try n(122-3)=(1)0+n(-214)+62)0+(2)(2514)+(24)0=(1,2,2),24) (-354/4) 554/4 35 (3524-302+3) = (1)(91) + (2)0 + (2)(90) + (2)0 + (2)(10515) = (1, m, 22, 23, 44) (952/16)
-905/16
0
1055/16



