11
17
24
33
32
0,50
10
100
80
60
40
α
β
$x+$
$y+$
$z=$
$5;x+$
$3y+$
$3z=$
$9;x+$
$2y+$
$\alpha z=$
β
$2,7$
$3,8$
$8,3$
$7,2$
$\vec{V}=$
$5xy\,\vec{i}+$
$2y^2\,\vec{j}+$
$3yz^2\,\vec{k}$
$1,1,1$
9
10
14
15
$60C$
$40C$
12
$25C$
30
$35,2C$
$31,5C$
$28,7C$
$15C$
$x^3+4x-9=0$

k
$x_{k+1}=$
$\frac{2x_k^3+9}{3x_k^2+4}$
$x_{k+1}=$
$\frac{3x_k^2+4}{2x_k^2+9}$
$x_{k+1}=$
x_k-
$3x_k^2+$
4
$x_{k+1}=$
$\frac{4x_k^2+3}{9x_k^2+2}$
$\int_0^\infty \frac{\sin t}{t}dt$
$\frac{\pi}{4}$
$\frac{\pi}{2}$
$\frac{\pi}{4}$
$\frac{\pi}{8}$
ϕ
$\phi=$
x^2-
y^2
(ψ)
$\psi=$
0
$y\equiv$
0
$2xy$
x^2+
y^2
x^2-
y^2
$2x^2y^2$
$2\times$
2
1257
$\frac{1}{3}-725-1$
$\frac{1}{3}7251$
$\frac{1}{3}7-2-51$
$\frac{1}{3}-7-2-5-1$
x^3-
$10x^2+$
$31x-$
$30=$
0
5