```
A= {2x, -9, 2} 5: 9= J1-x2-Z2 9=0
42+92+22=1 MONYCPEPA C F=1
  Φ= SS divA dx dy dz @
  div A = (2x) + (-4) + (2) = 2 - 1+1=2
  92// dxdydz = 2 / dv = (2 · 3 · 17 · 13 · 12 =
   TRET; 3
 \overrightarrow{u} = \{ u^2 + x^2 \mid x \mid z, -2^2 \}  M(+9, 1, 0)
   div Q = 2x +0 -2Z = 2x-2Z
M: div u = 2.(-9) - 2.0 = -18
    divu = 0 TO16 KO MAN X=Z
```