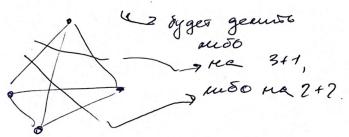
(A)  $u = (x, y) \rightarrow \varphi(u) = (x, y, 8hx + cos y)$   $k = (u, u_2) = (\varphi(u), \varphi(u_2)) - craneproe \text{ upough.}$ 

P(u,). P(uz) = x, x2 + y, y2 + (sin x, + eosy,)(sin x2 + cos y2) = = x, x2 + y, y2 + sin x, sin x2 + sin x, eosy2 + sin x2 eosy2+ + cosy1 cosy2

2 min n - ? ne paggeaurun

3 vozeu: leve na 1 nfarmon

4 002 ker:



o when