(18ouphy () doinks. grouphy (6 confinent). beex sexvings. means) (2) dainks. grouppy (6 continent). meon () (3) drinks-grouppy ("confinent"). median) · grouphy ( · (on )) · spisst - sex · agy ( ( 'mean) , mox) · 999 ([\*) 120 27245 10c 10c 10c 0,0] d df = pd. PotaFormal 1 a b

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1 2 2 3

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1 3 df. loc af ['a'] > 1 d ja b

index = [42] 4 df. loc (df ['a'] > 0) &

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(df ['65] 3) if x = = 'm':
betom I osea[1919]= 020x [ (gender)] o apply (gorder-to-numeric) a = users-groupsty (6 occupation). gender\_n. sun() \_\_\_. value -con() a- Sort-volues (osc- = Folse) (C) Users. gran phy ((1, 1)). oge. mean () Tiltering Operations

newoff = of [(of.orgin == "IK") & (of.corrier == "688")] newat = df. que ry (origin = = "Jk" ( corrier = = reg()) Loc Liloc (diff.) loc considers rows based on inchex labels |

Loc Liloc (diff.) loc considers rows based on position so it only

stokes in together Coll loc (index label)

2

Off. loc ['a': (']. · iloc (Position) (Selecting rows bosed on index position)