plocha č.	1	2
n		
n'		
r [m]		
d [m]		
x [m]		
$X = n/x$ [D]	#DIV/0!	#DIV/0!
$\varphi' = (n'-n)/r$ [D]	#DIV/0!	#DIV/0!
$X' = X + \varphi'$ [D]	#DIV/0!	#DIV/0!
$p = 1/(1-X'd/n')$ [-]	#DIV/0!	
$pX' = X_{i+1}$ [D]	#DIV/0!	
$x' = n'/X'$ [m]		#DIV/0!

plocha č.	1	2	3
n			
n'			
r [m]			
d [m]			
x [m]			
$X = n/x$ [D]	#DIV/0!	#DIV/0!	#DIV/0!
$\varphi' = (n'-n)/r$ [D]	#DIV/0!	#DIV/0!	#DIV/0!
$X' = X + \varphi'$ [D]	#DIV/0!	#DIV/0!	#DIV/0!
$p = 1/(1-X'd/n')$ [-]	#DIV/0!	#DIV/0!	
$pX' = X_{i+1}$ [D]	#DIV/0!	#DIV/0!	
$x' = n'/X'$ [m]			#DIV/0!

plocha č.	1	2	3	4
n				
n'				
r [m]				
d [m]				
x [m]				
$X = n/x$ [D]	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
$\varphi' = (n'-n)/r$ [	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
$X' = X + \varphi'$ [D	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
$p = 1/(1-X'd/$	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
$pX' = X_{i+1}$ [D]	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
$x' = n'/X'$ [m]				

5	6
#DIV/0!	#DIV/0!
#DIV/0!	#DIV/0!
#DIV/0!	#DIV/0!
#DIV/0!	
#DIV/0!	
	#DIV/0!