papergrid	Ł
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	Date: /	1
- Distance Vector -	Shr	nel
		1868135
class Teppology!		
def init (A/, D:		
self. nodes = a		
self. edges - []		
10 2 14 5 N		
ely. du (self):	1	
import Collections		
for nede in self-nodes.		
det = collections. defaultdict(input)		
nh : { nade: node}	1	
for other in self nodes:		
if other 1 = nude :		
distEdtur] = 10000		
for in roy (len (self spooles) -1):	, , ,	
for cdx in set cds:		
s, d, c's edge		
1(dist [5) + < < dist(1):	11	
dist(d) solist [5)+ c		
if (= : note; then nh [d)	· al	
elle 5 in inh:	-	
nh[d] = nh[s]		
for dest; cost in olst items ():		
if cost: mat (f' Educat & fourt 3 & wh codest)	3)	Minis