 1				5		 - /	0	6	(3)	V	Come
-	4	3	5	6	8	E 7= \$	_	_			S,
				5		•	${\mathfrak O}$	8	${\mathfrak O}$	2	S ₂
		-		8							52
					3						3,
					_					5	Ss
ı										Ĺ	Sc

1 - NO STOP

2 - Si contambre de la tabella con diverse composede S1...Sc

Comp	Mih	SUBATEST	ed un erco
S ₁	0~	-	•
Sı	80	_	
53	∞	_	
54 55	Δo	_	
	æ	~	
Sc	∞	_	

3 - ondzzere ogni single oce ble jufo

COMP	Min	SUBATEST	1-> S.	123451
S1 S2 S3 S3 S5 S5	× × × 8 8 8 8 8	× (3,2) × (1,2) ×(1,2) -	$\begin{array}{c} 1 \longrightarrow 34 \\ 2 \longrightarrow S_2 \\ \cdots \end{array}$	- (1) 3 5 6 8 - 2 9 5 11 - 7 8 9 - 2 4 - 3

Si gunde se pero erco e min especiale a comp 1,2,...

COMP	Min	Subatest	Comp	Mip	Subatest
5, 5, 5, 5, 5,	3 4 3 5 × 5 × 8	(4,3) (4,4) (2,3) (5,5) (2,3) (1,4) (1,4) (1,6)	5, 5, 5, 5, 5,	3 4 3 2 2 X X 3	(4,3) (2,3) (2,3) (4,5) (2,1) (4,5) (2,1) (4,5) (5,6)

4- [assise :- Et full: and shorters]
$$E_{\tau} = \left\{ (1,3)(2,3)(4,5)(5,6) \right\}$$

Si eggionno composit comes
$$S_2 = \{4, 8, 6\}$$

$\sqrt{}$	Conp		
1 2 3 4 8	S, S, S, S, S,	กิ	STOP

3- 2: fore tabelle sen mere corpered comme

COMP	Min	SUBATEST
S, S ₂	дь 00	

COMP	Min	SUBATEST
S,	% 5	(1,4)
S ₂	% S	(1,4)

Calte an predono de fore appoint

4 - Si eggi-jas ord: ad insine