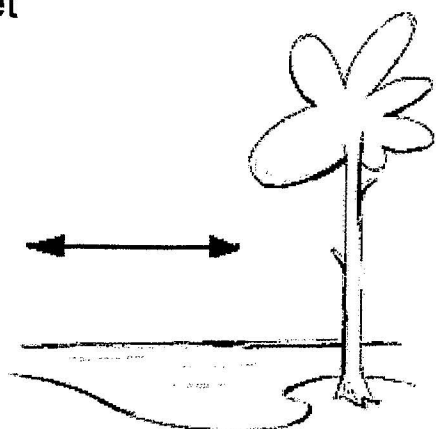
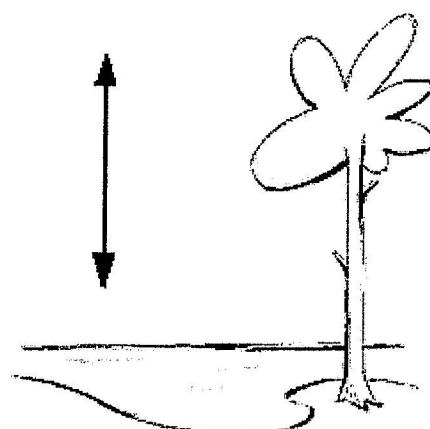


Regneark

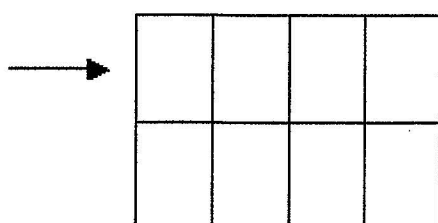
vandret



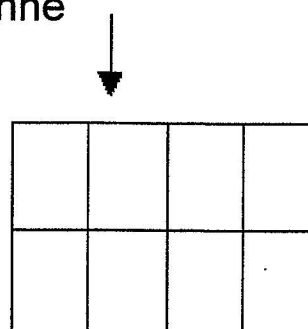
lodret



en række



en kolonne



en sum

$$12 + 9 = 21$$

'plus'

+

'autosum' (computer)

Σ

en autosum

	Σ			
	antal	pris, kr.	alt, kr.	
2 is	2	3	6	
5 sodavand	5	4	20	
Samlet pris			26	

Regneark

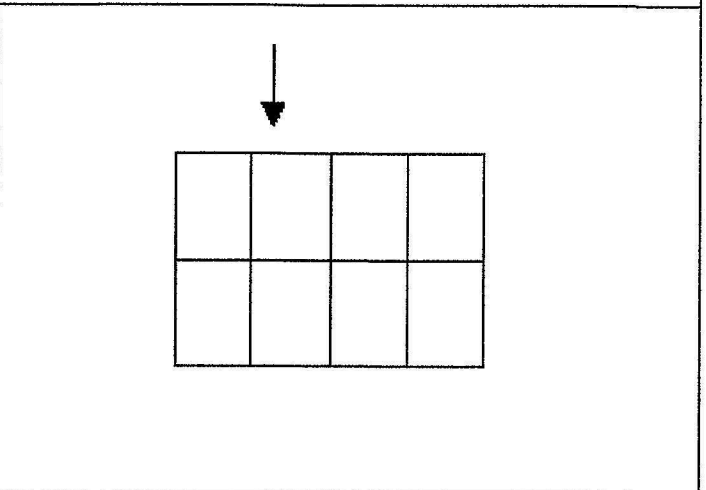
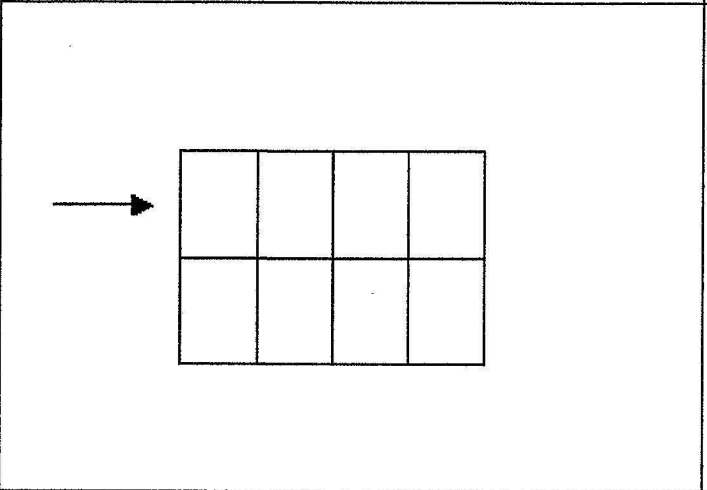
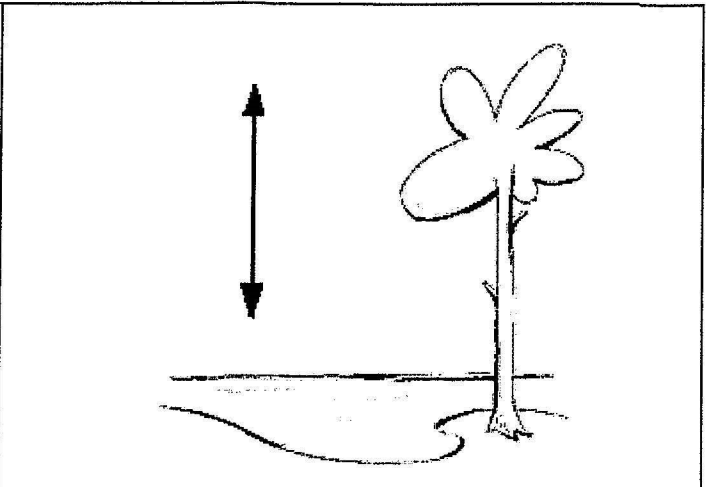
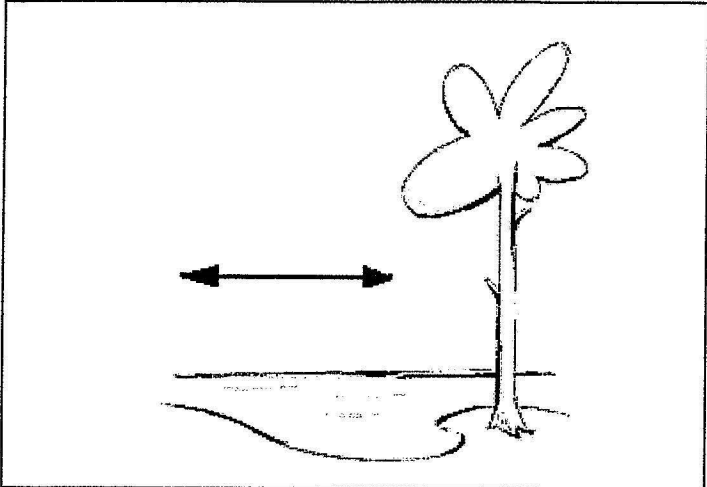
en forskel (= en differens) $8 - 2 = 6$ 	'minus' $-$
et produkt $5 \cdot 3 = 15$ 	'gange' (computer) $*$

Regneark

vandret	lodret
en række	en kolonne
en sum	'plus'
'autosum' (computer)	en autosum

Regneark

en forskel (= en differens)	'minus'
et produkt	'gange' (computer)



$12 + 9 = 21$

(An arrow points to the result 21)

$+$

Σ

Σ					
	antal	pris, kr	ialt, kr.		
2 is	2	3	6		
5 sodavand	5	4	20		
samlet pris			26		

Regneark

$$8 - 2 = 6$$



—

$$5 \cdot 3 = 15$$



*