

Werkboek Kracht 2HV

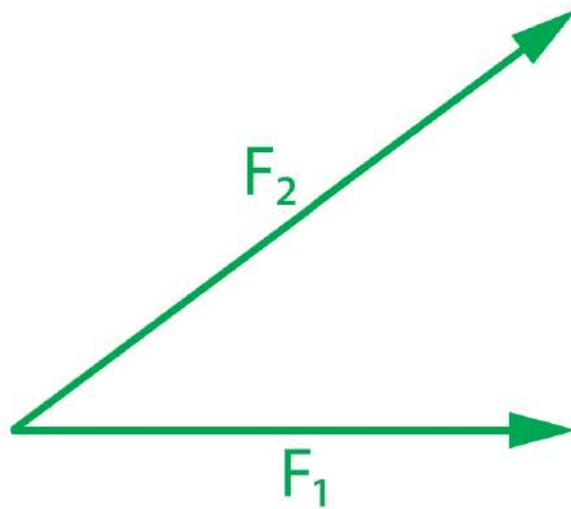


naam

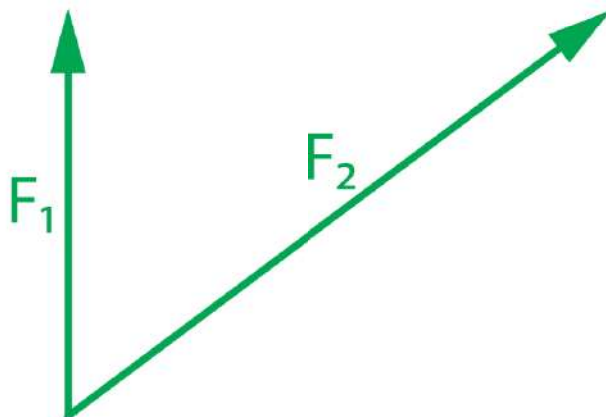
klas

3.1 Wat doet een kracht?

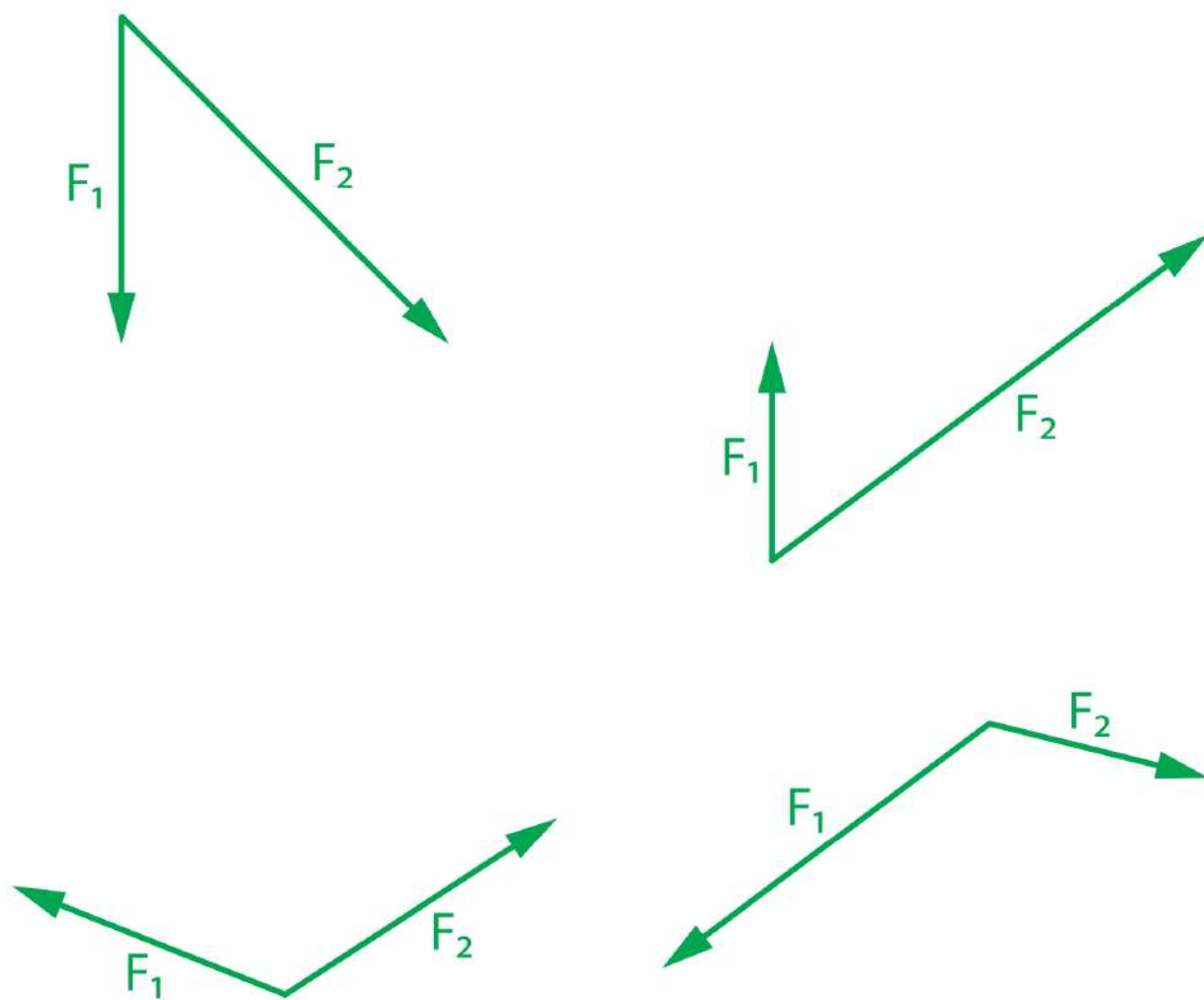
6**



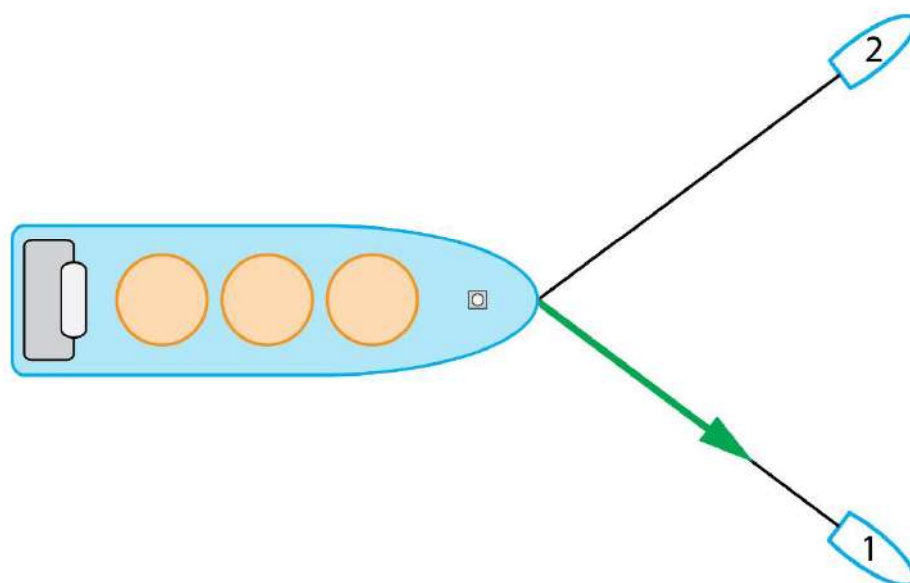
7***



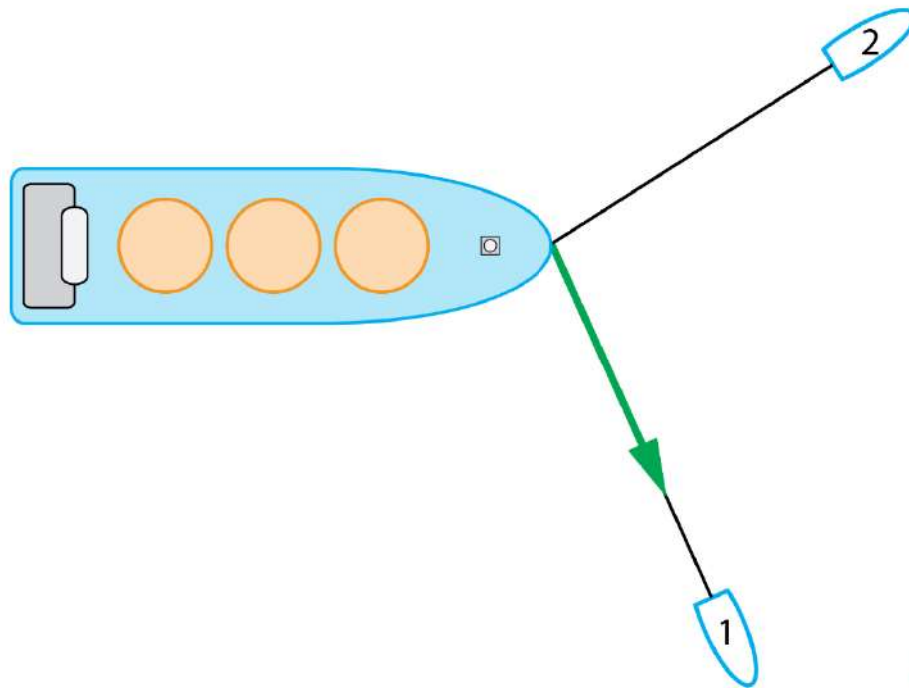
10***



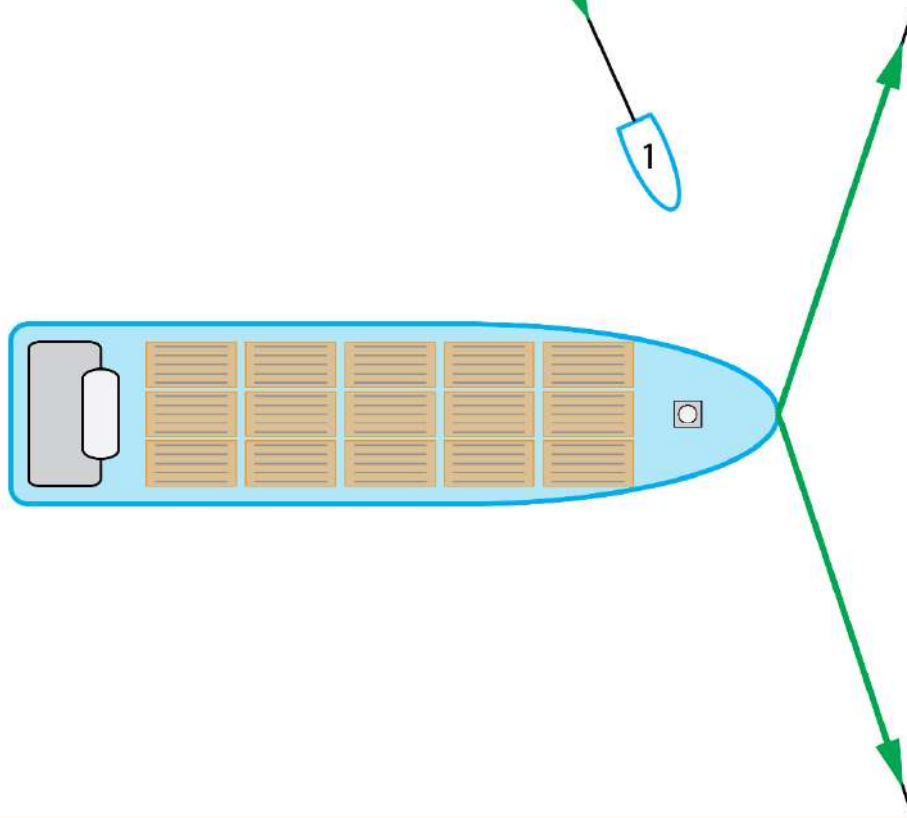
14***



15 ***



16 ****



HERHALING

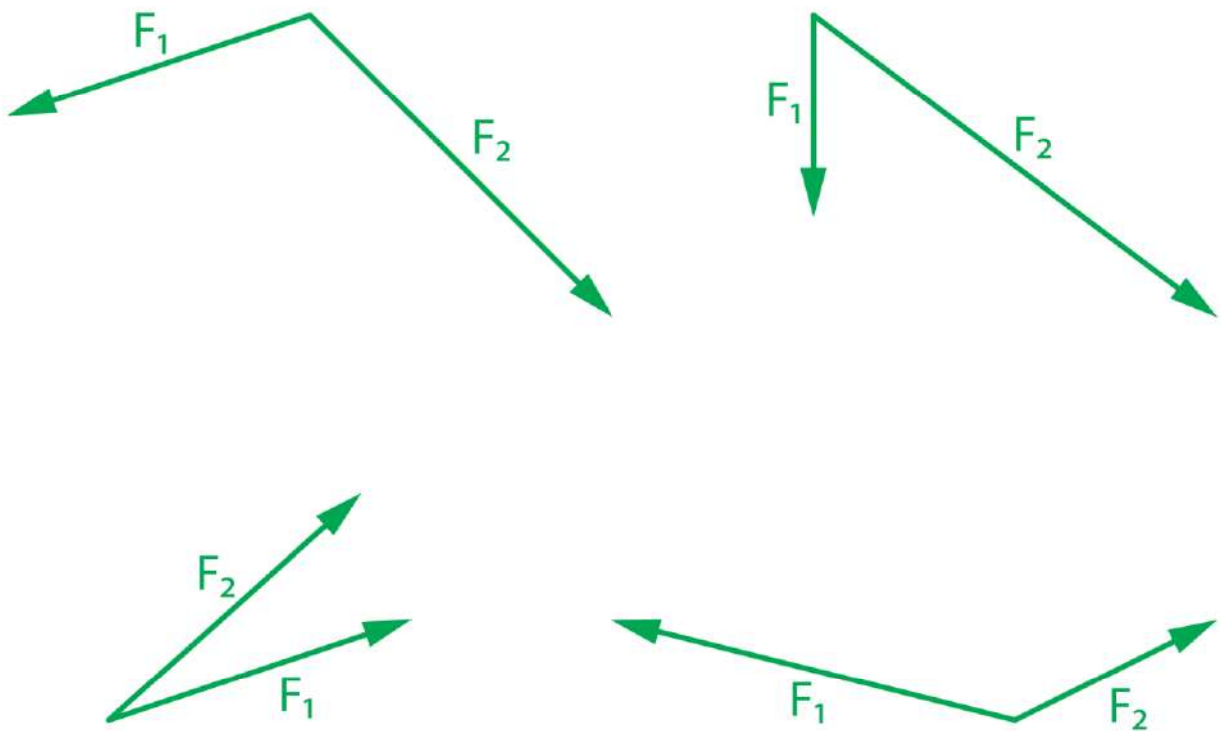
1 **

F_1 (N)	lengte pijl F_1 (cm)	F_2 (N)	lengte pijl F_2 (cm)
10	4	15	6
10	6	25	
120	3	50	
4500	9	3000	
850	10	312	

2**

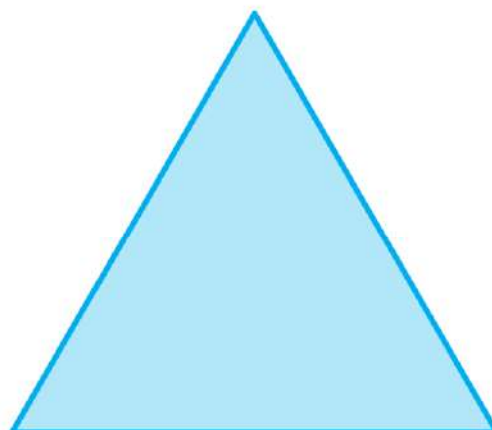
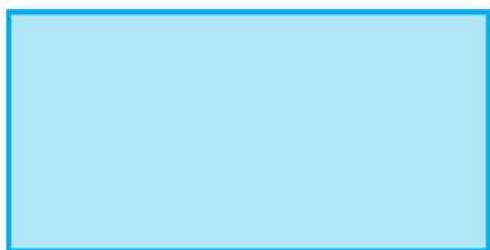
F_1 (N)	lengte pijl F_1 (cm)	F_2 (N)	lengte pijl F_2 (cm)
10	4	15	6
25	5		8
60	12		5
76	15		24
1600	7,3		2,25
5500	8,7		21,8

3***

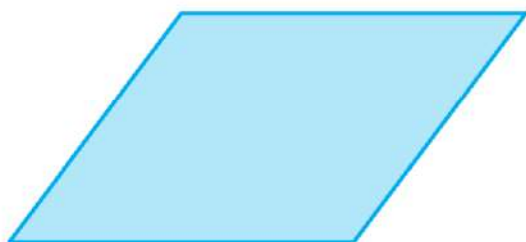


3.2 De zwaartekracht

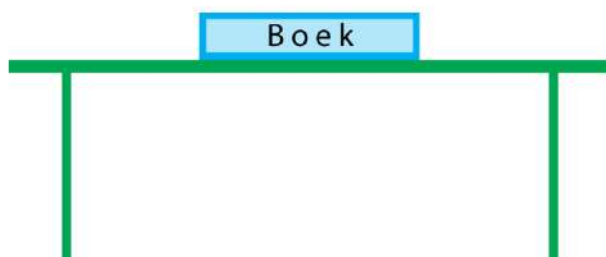
4*



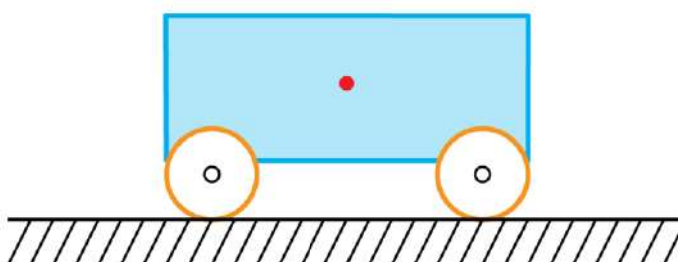
5**



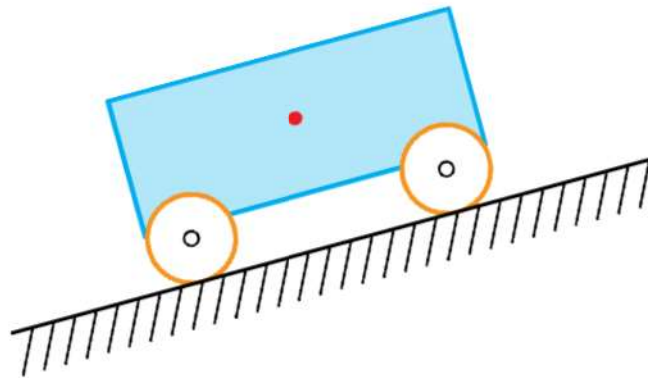
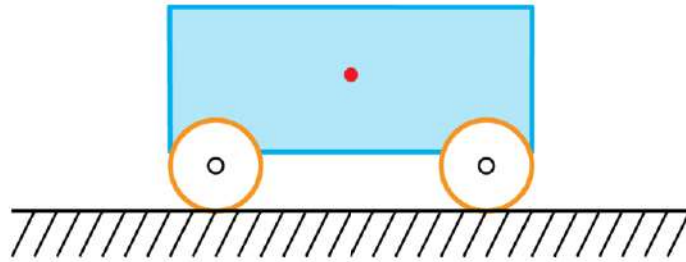
9**



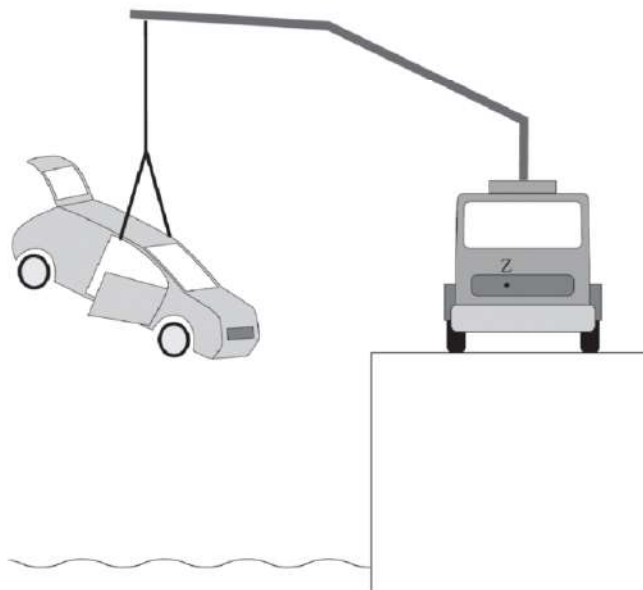
11**



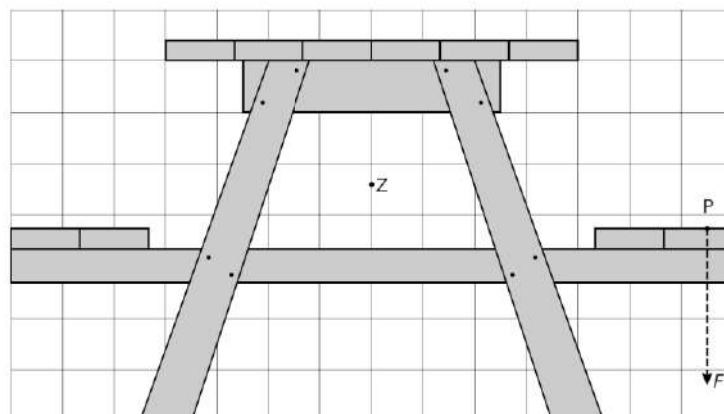
12*



13**



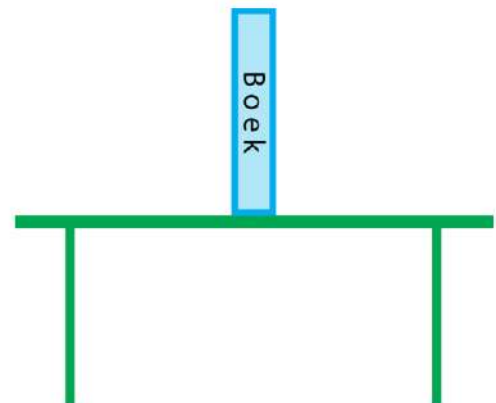
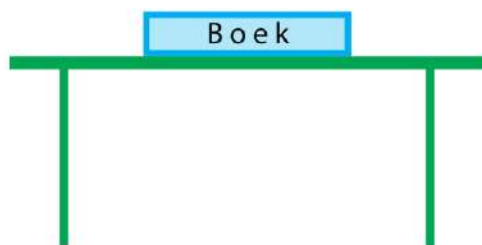
14**



15***



16***

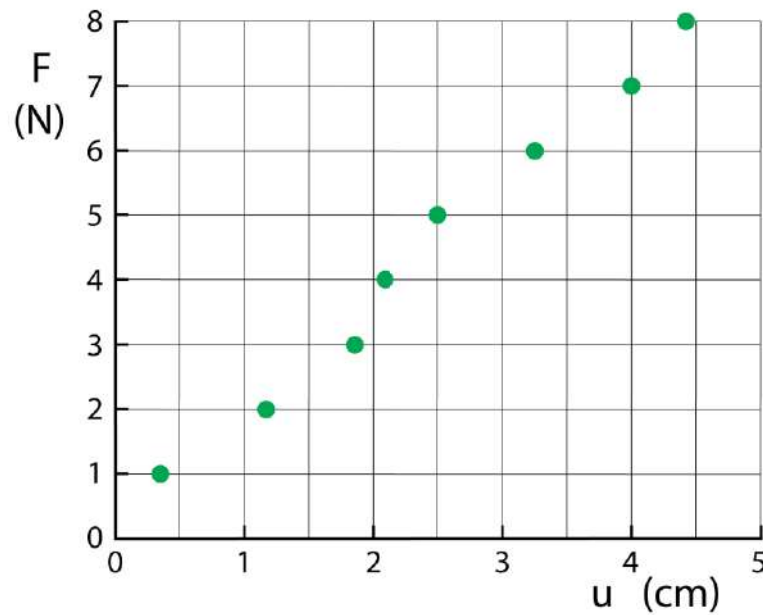


17****



3.3 Kracht en vervorming

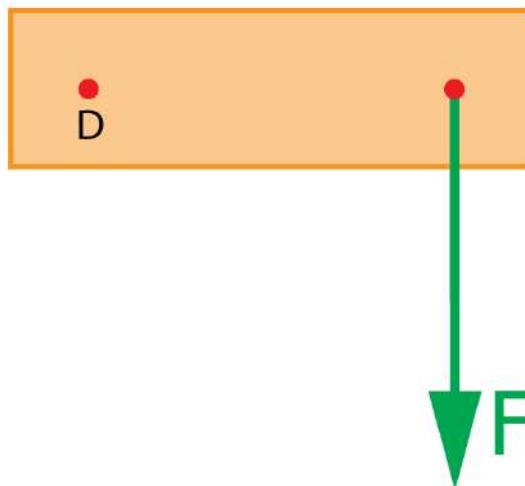
12****



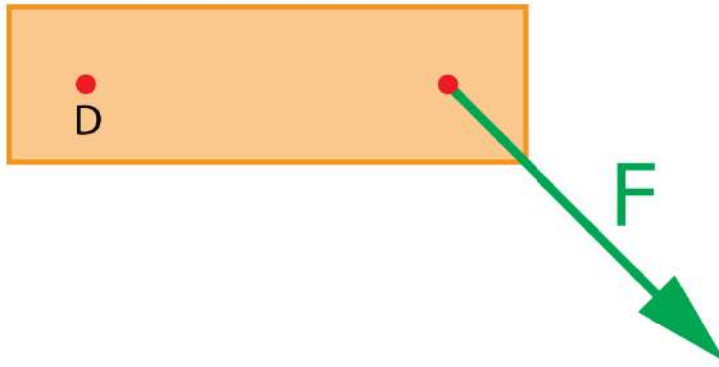
3.4 Kracht en versnelling

3.5 De momentenwet (hefboomwet)

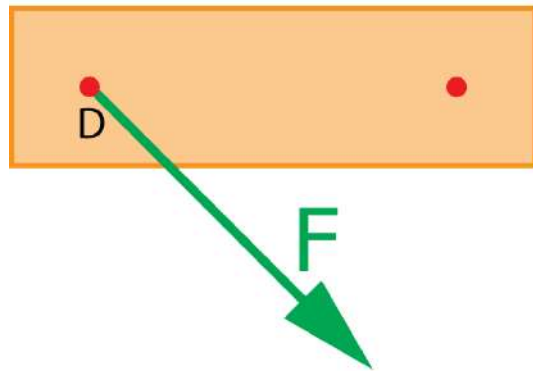
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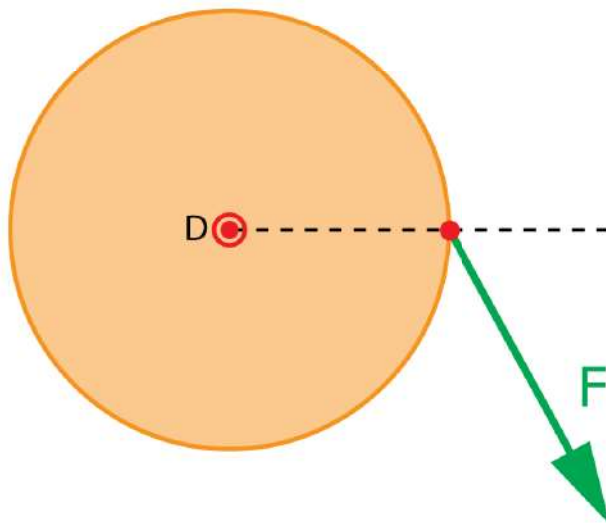
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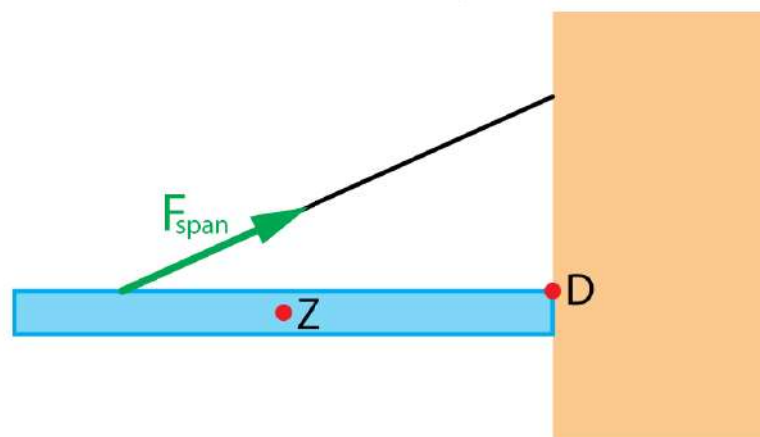
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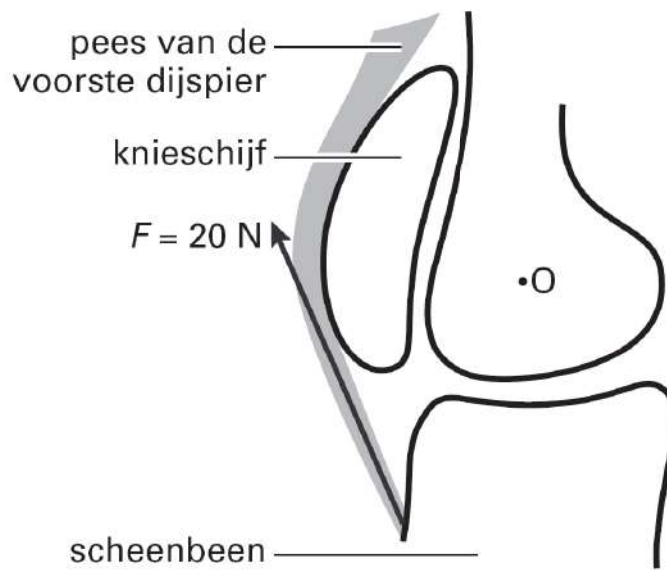
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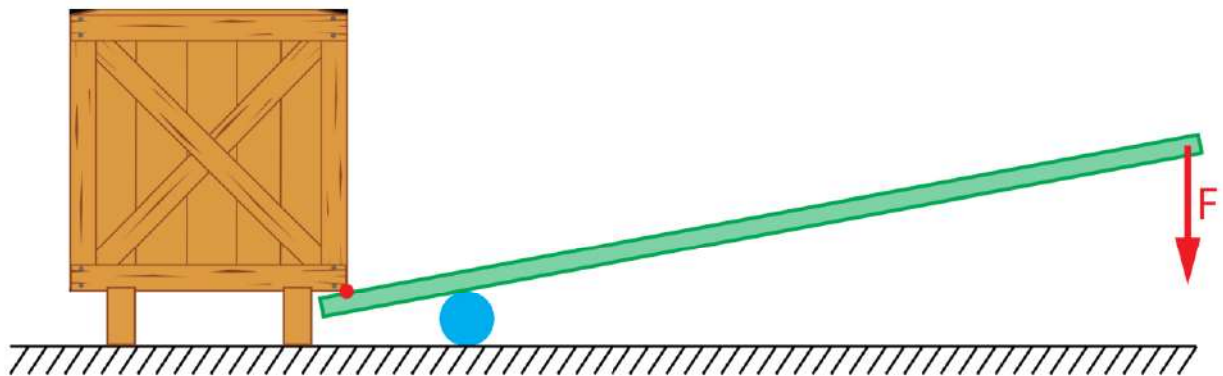
6**



7**



12***



13***

