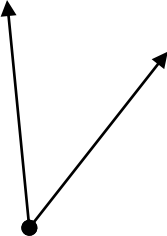
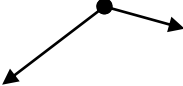
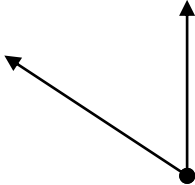

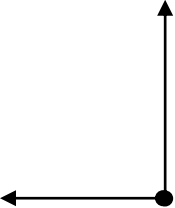
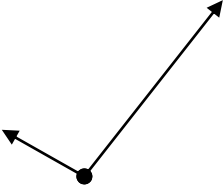
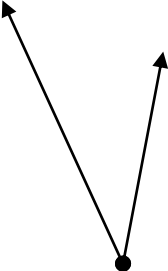
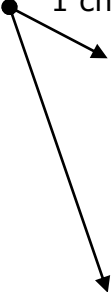
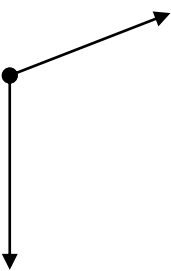

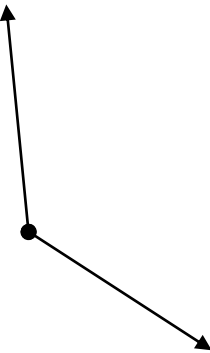

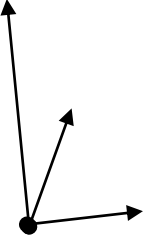
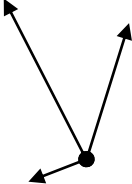
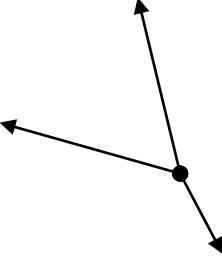
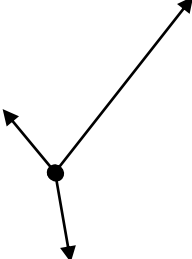


Oefenblad "kopstaatsmethode"

1 cm \cong 10 N 	1 cm \cong 20 N 	1 cm \cong 5 N 	1 cm \cong 25 N 
1 cm \cong 10 N 	1 cm \cong 20 N 	1 cm \cong 5 N 	1 cm \cong 25 N 
1 cm \cong 10 N 	1 cm \cong 20 N 	1 cm \cong 5 N 	1 cm \cong 25 N 
1 cm \cong 10 N 	1 cm \cong 20 N 	1 cm \cong 5 N 	1 cm \cong 25 N 

Let op door printen kunnen de pijlen net iets anders uitkomen.
Antwoorden binnen $\pm 1\text{mm}$ worden goed gerekend.

Antwoorden voor oefenblad "kopstaatsmethode"

<p>1 cm \triangleq 10 N</p> <p>$F_{som} = 54 \text{ N}$</p>	<p>1 cm \triangleq 20 N</p> <p>$F_{som} = 26 \text{ N}$</p>	<p>1 cm \triangleq 5 N</p> <p>$F_{som} = 23 \text{ N}$</p>	<p>1 cm \triangleq 25 N</p> <p>$F_{som} = 40 \text{ N}$</p>
<p>1 cm \triangleq 10 N</p> <p>$F_{som} = 34 \text{ N}$</p>	<p>1 cm \triangleq 20 N</p> <p>$F_{som} = 60 \text{ N}$</p>	<p>1 cm \triangleq 5 N</p> <p>$F_{som} = 31,5 \text{ N}$</p>	<p>1 cm \triangleq 25 N</p> <p>$F_{som} = 127,5 \text{ N}$</p>
<p>1 cm \triangleq 10 N</p> <p>$F_{som} = 27 \text{ N}$</p>	<p>1 cm \triangleq 20 N</p> <p>$F_{som} = 50 \text{ N}$</p>	<p>1 cm \triangleq 5 N</p> <p>$F_{som} = 13 \text{ N}$</p>	<p>1 cm \triangleq 25 N</p> <p>$F_{som} = 70 \text{ N}$</p>
<p>1 cm \triangleq 10 N</p> <p>$F_{som} = 51 \text{ N}$</p>	<p>1 cm \triangleq 20 N</p> <p>$F_{som} = 76 \text{ N}$</p>	<p>1 cm \triangleq 5 N</p> <p>$F_{som} = 15,5 \text{ N}$</p>	<p>1 cm \triangleq 25 N</p> <p>$F_{som} = 60 \text{ N}$</p>

Let op door printen kunnen de pijlen net iets anders uitkomen.
 Antwoorden binnen $\pm 1\text{mm}$ worden goed gerekend.