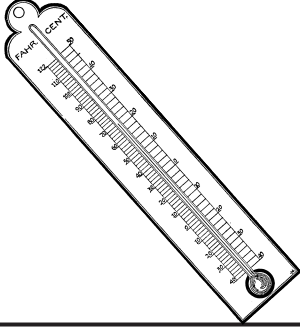
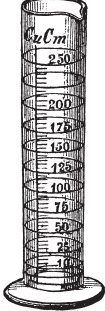
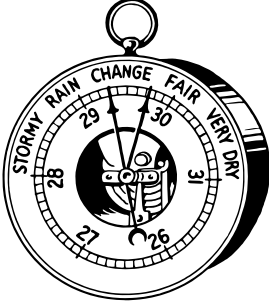
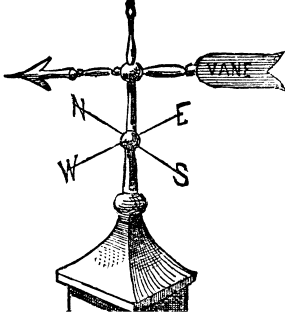
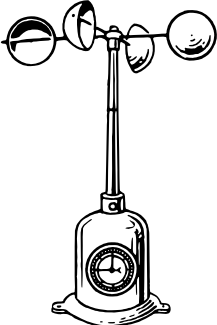


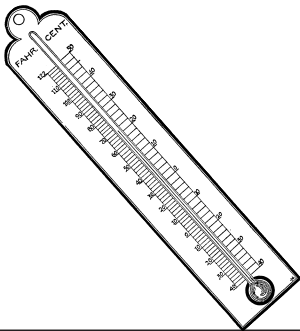
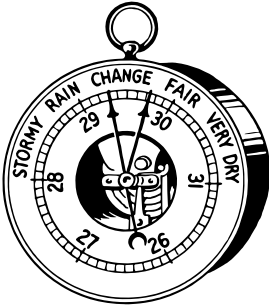
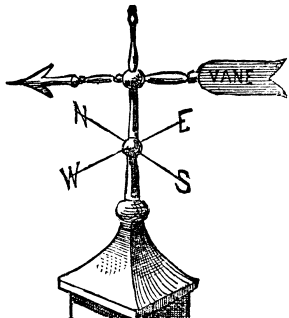
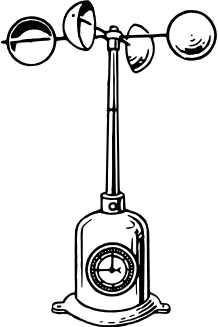
Instrumentos meteorológicos

Use os espaços abaixo para dizer o que cada instrumento meteorológico mede.

Termômetro		1) _____ _____ _____ _____
Pluviômetro		2) _____ _____ _____ _____
Barômetro		3) _____ _____ _____ _____
Cata-vento		4) _____ _____ _____ _____
Anemômetro		5) _____ _____ _____ _____

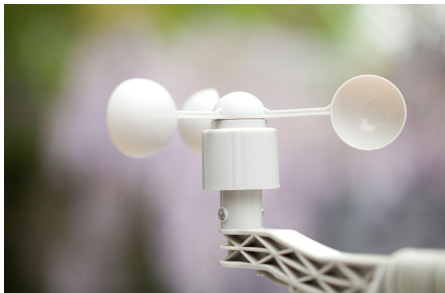
Instrumentos meteorológicos

Use os espaços abaixo para dizer o que cada instrumento meteorológico mede.

		1) _____ _____ _____ _____
		2) _____ _____ _____ _____
		3) _____ _____ _____ _____
		4) _____ _____ _____ _____
		5) _____ _____ _____ _____

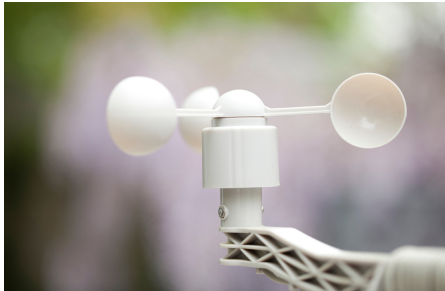
Instrumentos meteorológicos

Use os espaços abaixo para dizer o que cada instrumento meteorológico mede:

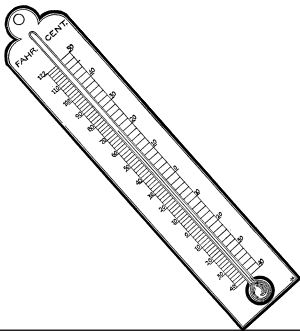
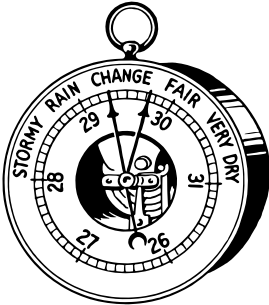
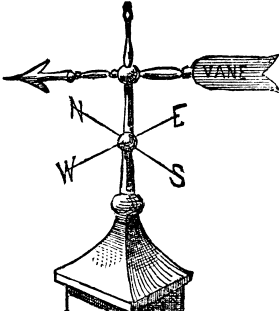
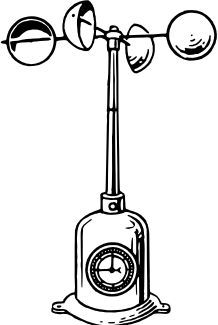
Termômetro		1) _____ _____ _____ _____ _____
Pluviômetro		2) _____ _____ _____ _____ _____
Barômetro		3) _____ _____ _____ _____ _____
Cata-vento		4) _____ _____ _____ _____ _____
Anemômetro		5) _____ _____ _____ _____ _____

Instrumentos meteorológicos

Use os espaços abaixo para dizer o que cada instrumento meteorológico mede:

		1) _____ _____ _____ _____ _____
		2) _____ _____ _____ _____ _____
		3) _____ _____ _____ _____ _____
		4) _____ _____ _____ _____ _____
		5) _____ _____ _____ _____ _____

Sugestão de gabarito

Termômetro		<i>mede a quantidade de calor no ar (mede a temperatura)</i>
Pluviômetro		<i>mede a quantidade de precipitação</i>
Barômetro		<i>mede a pressão atmosférica: baixa pressão significa tempestade; pressão mais alta significa tempo bom</i>
Cata-vento		<i>mostra a direção de onde vem o vento</i>
Anemômetro		<i>mede a velocidade do vento</i>