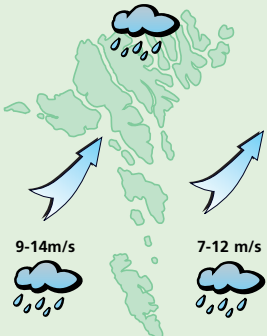
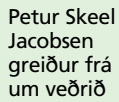


Valdømdir

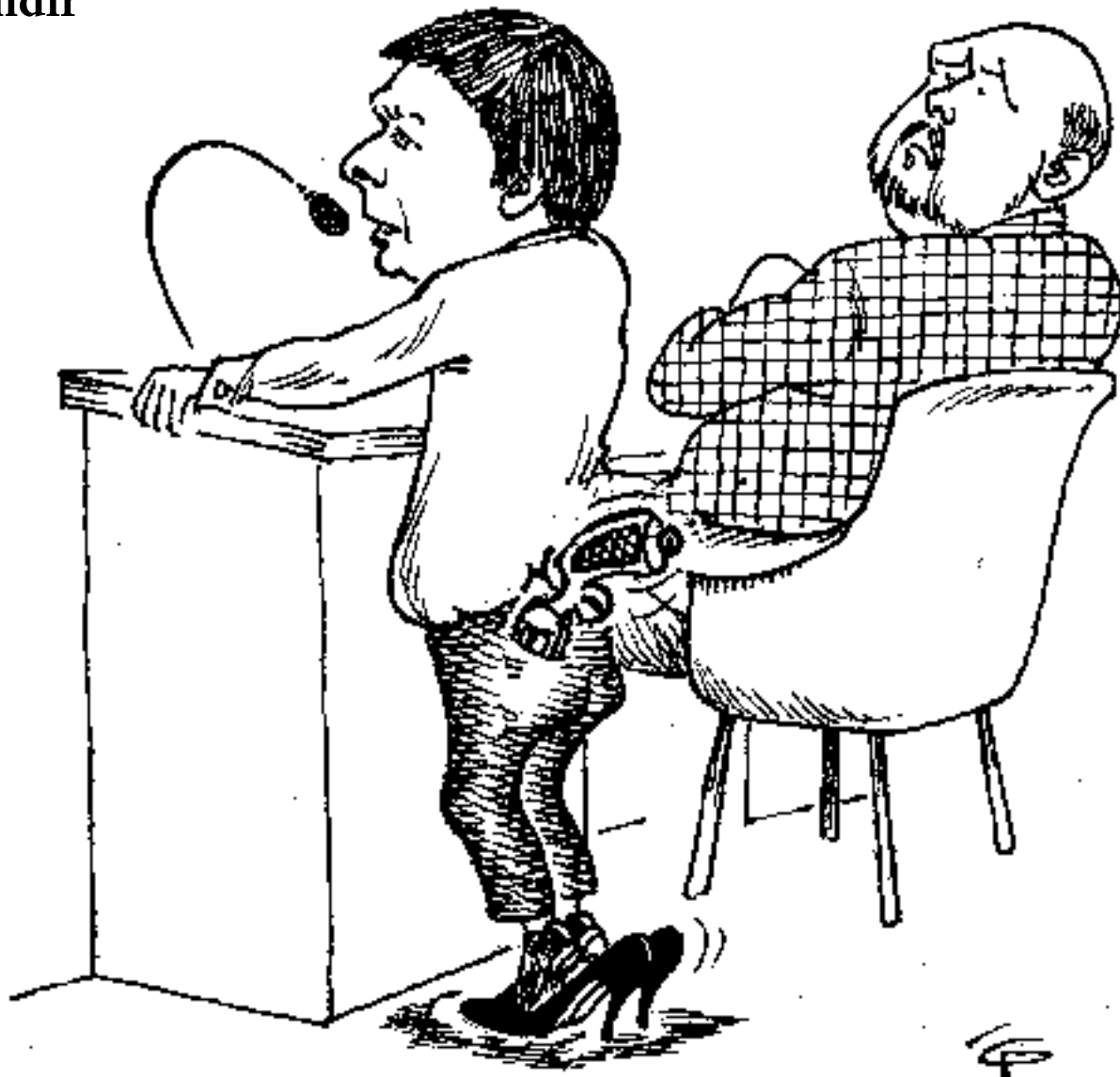


19-24 m/s

15-20 m/s

The diagram illustrates the movement of a low-pressure system (represented by a sun behind a cloud with rain) from the north towards the Philippines. Two blue arrows indicate the wind direction and speed, both labeled "12-17 m/s".

Veðrið leygardagin og sunnudagin:
Hvassur vindur av útsynningi, sunnudagin minni vindur. Ælingur, men onkur sólglotti og hitin millum 4 og 8 stig.

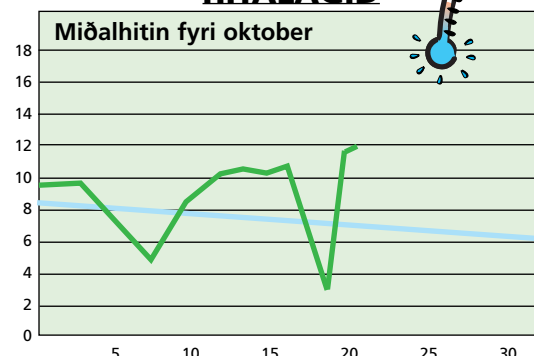


Minnilutin roynir sítt ítasta fyri at Føroyar ikki skulu gerast eitt valdømi

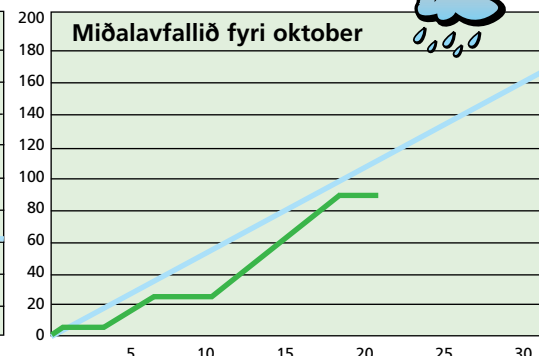
A satellite image of the North Atlantic Ocean. The image shows cloud patterns associated with weather systems. Three low-pressure systems (labeled 'L') are visible: one in the upper left, one in the lower left, and one in the center-right. Two high-pressure systems (labeled 'H') are visible: one in the upper right and one in the lower left. The landmasses of North America, Europe, and Africa are partially visible in brown and tan colors.

Í dag:
Lágtrústið vestan fyri Ísland stendur mestsum
í stað. Eitt brúgvalag við Føroyar flytur seg
lítð.

AVFALLIÐ



Hitalagið mált frá 20/10 kl. 06⁰⁰ – 21/10. 06⁰⁰. Hiti í gjár: 11,8°
Minsti hiti máldur í október: -4,0° - Mesti hiti máldur í október:
18,4°



Avfallið: 8,0 mm – mált frá 20/10 kl. 06⁰⁰– 21/10 kl. 06⁰⁰
 Avfallið hiqartil í október: 88,0 mm

*stuðlar tiltökum í
Miðlahúsinum*

Lesið
Sosialin
-tað
loysir
seg

13. október	Mánin langt frá jörðinni
19. október	Fyrra kvarter
26. október	Mánin næstur jörðinni

Dagur	Suðuroyar- Vágafirði		Skúvoyar- Skopunarfirði		Hestfirði/ Sundalagnum		Vestmanna- sundi		Mykines- firði		Nólsoyar- firði		2 fj. í LS úr Mjóvanesi		Leirvíksfirði/ Haraldssundi		Kalsoyar-/ Svinoyarfirði		Hvanna- sundi		Fugloyar- firði	
	fp.	sp.	fp.	sp.	fp.	sp.	fp.	sp.	fp.	sp.	fp.	sp.	fp.	sp.	fp.	sp.	fp.	sp.	fp.	sp.	fp.	sp.
23. okt.	04.44	17.05	03.44	16.05	03.59	16.20	06.44	19.05	07.44	20.05	02.59	15.20	01.59	14.20	04.59	17.20	05.59	18.20	04.29	16.50	05.44	18.05
24. okt.	05.27	17.46	04.27	16.46	04.42	17.01	07.27	19.46	08.27	20.46	03.42	16.01	02.42	15.01	05.42	18.01	06.42	19.01	05.12	17.31	06.27	18.46
25. okt.	06.06	18.30	05.06	17.30	05.21	17.45	08.06	20.30	09.06	21.30	04.21	16.45	03.21	15.45	06.21	18.45	07.21	19.45	05.51	18.15	07.06	19.30
26. okt.	06.54	19.21	05.54	18.21	06.09	18.36	08.54	21.21	09.54	22.21	05.09	17.36	04.09	16.36	07.09	19.36	08.09	20.36	06.39	19.06	07.54	20.21
27. okt.	07.48	20.19	06.48	19.19	07.03	19.34	09.48	22.19	10.48	23.19	06.03	18.34	05.03	17.34	08.03	20.34	09.03	21.34	07.33	20.04	08.48	21.19