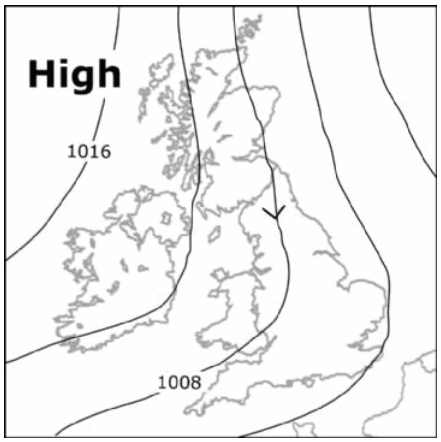
Yorkshire Dales & North Pennines

The entire Yorkshire Dales National Park and North Pennines AONB, including the Three Peaks and Cross Fell, plus Howgills, also south to Forest of Bowland.

Evening with MWIS - Kendal - Thursday 19th November 2026
Classroom weather workshop supporting Kendal Mountain Search and Rescue Team

General Summary for Thursday, 12 November, 2026



British Mountain Summary:
Based on forecast chart for noon 12 November, 2026

Low freezing level in briefly very cold northerly wind: widely gale force Scottish Highlands. A little less windy south into N England and Wales. Hail and snow showers northern and coastal NW Highlands, a few flurries elsewhere, albeit much of upland Britain fine and sunny.

Headline for Yorkshire Dales & North Pennines

Windy; considerable wind chill. Bright sunshine. Cold.

Detailed Forecast for Thursday, 12 November, 2026

How windy? (On the summits)	Northerly 25 to 35mph, strongest over higher North Pennines, where may reach 40mph at times.
Effect of wind on you?	**Affecting comfortable walking on exposed terrain, strenuous higher up with some buffeting. Considerable wind chill**
How wet? (Precipitation and its impact)	**No precipitation**
Cloud on the hills?	**None expected**
Chance of cloud free summits?	**Almost certain**
Sunshine? Air clarity (below cloud)	Bright sunshine. Visibility excellent.
How Cold? (at 700m)	Around 0C. Feeling like -10C directly in the wind, risk -15C higher Pennines at times.
And in the valleys	Frost widely in valleys in morning. Rising to max 7C afternoon.

Yorkshire Dales & North Pennines - Looking Ahead

	Friday 13 November	Saturday 14 November
How windy? (On the summits)	Northwest backing westerly, 15mph to often 20mph on higher Pennines, perhaps slightly stronger at first on northern high	South or southwesterly between 20 and on highest tops 30mph.
Effect of wind on you?	**Fairly small effect on walking, but marked wind chill on exposed terrain.**	**Mostly fairly small, although notable wind chill and expect the wind to impact ease of walking, particularly above 500 or 600m.**
How wet? (Precipitation and its impact)	**Precipitation not expected**	**Showers, sleet higher fells** Western areas south of Tebay: risk showers - sometimes coming in along narrow lines give precipitation over an hour or so, whilst nearby dry. Sleet higher tops. Elsewhere; precipitation unlikely.
Cloud on the hills?	**Little if any** Small chance of brief patches drifting onto higher western fells Ingleborough area above about 650m.	**Many western summits foggy.** Western areas south of Tebay: Cloud base typically 450 to 600m. Elsewhere: patches of cloud on higher slopes, but at least intermittently clearing.
Chance of cloud free summits?	**90%**	**50%**
Sunshine? Air clarity (below cloud)	Extensive sunshine. Visibility excellent.	Patches of sunshine, most cloudy western dales south of Tebay, where also hazy. Elsewhere very good visibility.
How Cold? (at 700m)	0C. Wind chill feeling like -5 to -7C.	0 rising to 1C. Will feel as cold as minus 8C directly in the wind.
And in the valleys	Much terrain frozen from dawn with frost all day out of sunlight. Maximum 6C by afternoon.	Widely frosty morning; by early afternoon the temperature between 5 and 8C.

Planning Outlook

All mountain areas of Britain from Friday, 13 November, 2026

The present extensively dry and often relatively windless weather will end over the next few days as low pressure envelopes Britain. Showery conditions (snow on higher areas) will arrive on western mountains (mainly W & NW Scotland) on Saturday, before the threat of widespread rain - or snow higher areas of the Highlands - on Sunday. There may also be upland gales (although as yet considerable uncertainty for Sunday). Next week, frequent precipitation, low cloud and bouts of upland gales.

Forecast issued at 12:27 on Wednesday, 11 November, 2026

Forecasts are issued daily by 16:30 and are kept under review and amended as necessary. However, expected conditions can still change after issue. © Copyright Mountain Weather Information Service, 2026.