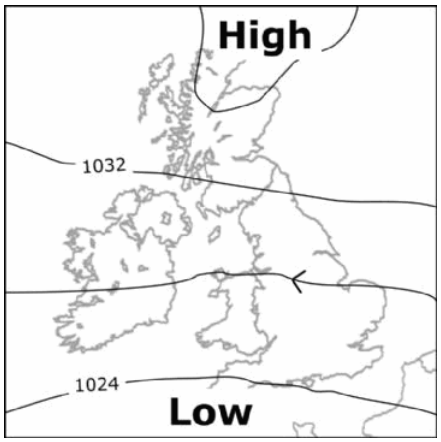
Yorkshire Dales & North Pennines

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 Friday, 6 November, 2026



British Mountain Summary:
Based on forecast chart for noon 6 November, 2026

Fairly light wind and scattered patches of light rain, amounting to little in total. Cloud base will vary, extensive on higher mountains, but lower down some slopes cloud free, whilst sometimes adjacent slopes remain foggy (or even between cloud layers) - with changes occurring only slowly.

Headline for Yorkshire Dales & North Pennines

Blustery N Pennines. Extensive fog.

Detailed Forecast for Friday, 6 November, 2026

How windy? (On the summits)	Easterly, 20mph or in morning perhaps 25mph some higher areas. Will tend to ease through day.
Effect of wind on you?	**Fairly small though locally gusty some western slopes N Pennines (not necessarily confined to higher slopes). Notable wind chill.**
How wet? (Precipitation and its impact)	**Rain and off, mainly N Pennines** Damp weather with pockets of light or very light rain will come and go particularly above more eastern dales. The rain may well fall much the day eastern side of the northern Pennines.
Cloud on the hills?	**Extensive, particularly more eastern hills** Broadly, cloud base will rise slowly through the day, base typically 600m. However, areas of fog will 'hang' on lower slopes (above 200 or 300m) most or all day, whilst others sometimes clear.
Chance of cloud free summits?	**30%**
Sunshine? Air clarity (below cloud)	Occasional or only rare glimpses of sunshine. The air generally clear, but misty in rain.
How Cold? (at 700m)	5C. Will feel as cold as minus 3C directly in wind.
And in the valleys	8 to 10C early afternoon.

Yorkshire Dales & North Pennines - Looking Ahead

	Saturday 7 November	Sunday 8 November
How windy? (On the summits)	Direction varied 10mph or less.	Generally northwesterly 10 to possibly 15mph N Pennines, perhaps less than 10mph elsewhere.
Effect of wind on you?	**Negligible**	**Negligible**
How wet? (Precipitation and its impact)	**Patches of drizzly rain** Total rainfall small; nevertheless, drizzly rain may fall for an hour or two or on some eastern slopes on and off all day.	**Risk of a little drizzle, total rainfall small** Little change with a few further pockets of light or very light drizzle.
Cloud on the hills?	**Persistent fog.** Low cloud will affect most or all hills, widely below 400m - sometimes fog in or just above valleys. Broadly, cloud base will rise slowly through the day, base typically 600m. However, areas of fog will 'hang' on lower slopes (above 200 or 300m) most or all	**Extensive; cloud base sometimes very different on nearby slopes** Detail uncertain: Cloud extensive or persistent above 700m. Lower down, fog clinging to many slopes from valleys up all day, whilst others are fog free or between layers of cloud.
Chance of cloud free summits?	**10%**	**10%**
Sunshine? Air clarity (below cloud)	Cloudy or dull and extensively misty or foggy.	Cloudy or dull with extensive fog - possibly brighter with glimpses of sun developing through day.
How Cold? (at 700m)	5C	5C
And in the valleys	8 to 10C.	8 to 10C.

Planning Outlook

All mountain areas of Britain from Saturday, 7 November, 2026

High pressure will continue to be the main influence into next week, particularly W & NW Highlands where extensively dry and wind often light. However, disappointing for other areas as 'gloomy' conditions predominate" patches of light rain and extensive low cloud and fog.
Into next week, an area of low pressure will bring rain and wind in from the southwest but northern Scotland may escape most or all the rain.

Forecast issued at 13:54 on Thursday, 5 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.