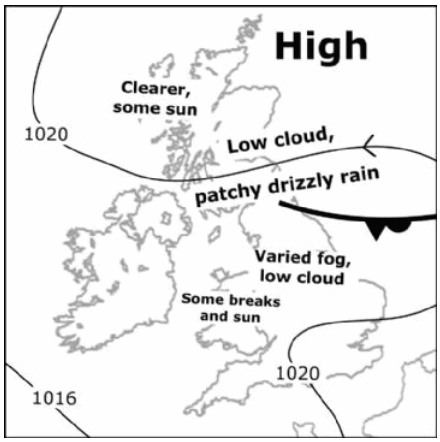
Yorkshire Dales & North Pennines

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 Sunday, 8 November, 2026



British Mountain Summary:
Based on forecast chart for noon 8 November, 2026

Patchy drizzle and areas of low cloud or fog, mostly east and southern Scotland, Pennines and inland across Wales, whilst western regions tend to fare better for cloud breaks and some sun. Very little wind overall. Near freezing on highest Scottish tops.

Headline for Yorkshire Dales & North Pennines

Mix of cloud and fog, a little dampness.

Detailed Forecast for Sunday, 8 November, 2026

How windy? (On the summits)	Variable 5-10mph or less.
Effect of wind on you?	**Negligible**
How wet? (Precipitation and its impact)	**Patchy drizzle** Local pockets of light drizzle.
Cloud on the hills?	**Extensive; cloud base sometimes very different on nearby slopes** Some local variations, but cloud likely 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. Some breaks develop afternoon, soonest in north.
Chance of cloud free summits?	**10%**
Sunshine? Air clarity (below cloud)	Varied cloud or fog - some areas brighter with glimpses of sun developing through day.
How Cold? (at 700m)	5C
And in the valleys	6C at dawn, rising to 8 to 10C.

Yorkshire Dales & North Pennines - Looking Ahead

	Monday 9 November	Tuesday 10 November
How windy? (On the summits)	Easterly 10mph, or less early in the day, rising a little to 10-15mph up to dusk, slightly stronger after dark.	Southeasterly 20 to 25mph, may rise a little and become gustier during day.
Effect of wind on you?	**Small**	**Starting to affect comfortable walking over exposed higher terrain and feeling chilly.**
How wet? (Precipitation and its impact)	**No rain expected** Locally feeling damp where in fog.	**Rain unlikely** Chance of odd spots if high cloud thickens toward south.
Cloud on the hills?	**Varied fog and low cloud** Cloud likely to fairly extensively cover high terrain, plus areas of fog in the valleys. Some slopes may be clearer between fog layers. Best chance for better breaks on western hills.	**Mix of cloud and fog, better west** Various cloud banks, including some fog on lowest terrain. A deck of cloud may drift onto the eastern side of the Pennines more widely, breaking westwards. Some slopes may emerge between cloud layers.
Chance of cloud free summits?	**30%**	**40%**
Sunshine? Air clarity (below cloud)	Mostly little if any sun. Generally hazy, or foggy.	Sun fairly weak through high cloud, whilst eastern areas more likely cloudy, hazy or misty.
How Cold? (at 700m)	2 or 3C.	4C. Feeling nearer -5C directly in the wind.
And in the valleys	Patchy frost from dawn. Rising to 7 to 9C by afternoon.	Slight frost likely in sheltered valleys early morning. Rising to 7 to 9C afternoon.

Planning Outlook

All mountain areas of Britain from Monday, 9 November, 2026

A slack pressure pattern to start the new week over Scotland, maintaining varied low cloud and fog. Lowering pressure to the south and an increasing easterly wind for England & Wales. Rain pushes into Wales on Tuesday, reaching the south Pennines with time, persisting in these areas into Wednesday, but very little extending further northwards. Into the second half of the week, a switch to a colder northerly flow will likely drop the freezing level to 800m increasingly widely for Thursday-Friday, plus frost on low ground. Some snow showers on northern Scottish mountains, but largely dry weather elsewhere. During next weekend, a shift to a less cold Atlantic influence - a changeable mix likely into the following week.

Forecast issued at 15:00 on Saturday, 7 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.