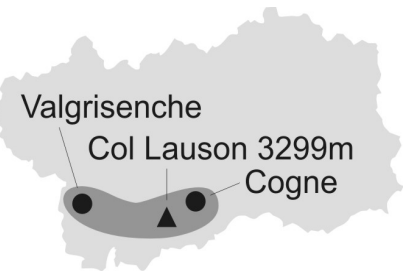
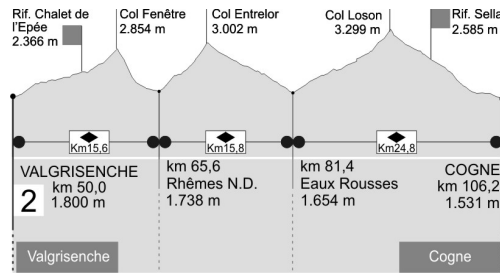
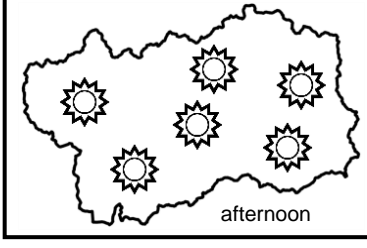
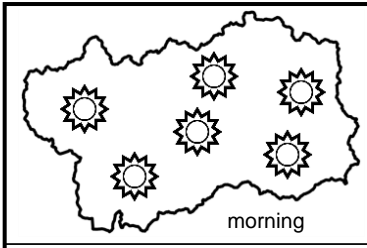


LEGEND

risk light	risk heavy	hot temp
risk light	risk heavy	cold temp
fog	strong wind	thunderstorm
rain		
snow		



Sun 10 Sep 12-18	Sun 10 Sep 18-24	Mon 11 Sep 0-6	Mon 11 Sep 6-12	Mon 11 Sep 12-18	Mon 11 Sep 18-24
Wind-chill: >0 °C (at the top)	Wind-chill: >0 °C (at the top)	Wind-chill: >0 °C (at the top)	Wind-chill: >0 °C (at the top)	Wind-chill: >0 °C (at the top)	Wind-chill: >0 °C (at the top)



Sunday 10 September 2023 forecast reliability: ★★☆☆

Few Cumuli clouds developing in a mainly sunny sky likely, especially close to the highest summits. Little clouding close to the Piedmont borders.

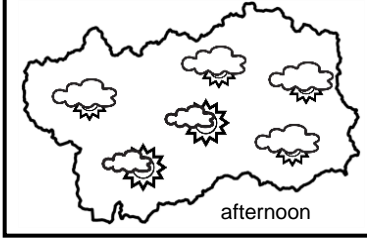
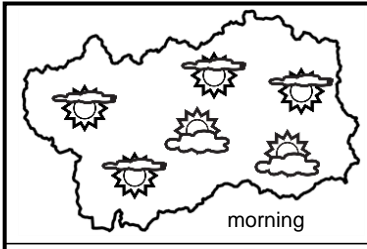
Winds: 3000 m light, coming mostly from S; breezes in the valleys, even intense.

Temperatures: rising slightly.

Freezing level: 4800 / 4300 m; T 1500: 11 » 24 °C; T 3000: 7 » 13 °C (indicative values in the free atmosphere).

Atmospheric pressure: steady.

Temperatures: <i>mountain (max)</i>	▲	Communications: no communications.
Temperatures: <i>valleys (max)</i>	▲	



Monday 11 September 2023 forecast reliability: ★★☆☆

At first sunny sky in the mountains likely, with a chance of few stratiform clouds or mists in the valleys, dissipating. High clouds will pass from the morning onwards, and cumulus clouds will develop bringing many droplets in the mountains. Cloudier sky from the evening onwards.

Winds: 3000 m light from SW, moderate during the warmest hours and then again from the evening; light from SE in the valleys.

Temperatures: falling in the mountains, rising slightly in the valleys.

Freezing level: 4200 / 4400 m; T 1500: 13 » 25 °C; T 3000: 6 » 11 °C (indicative values in the free atmosphere).

Atmospheric pressure: falling.

Temperatures: <i>mountain (min max)</i>	▼	Communications: no communications.
Temperatures: <i>valleys (min max)</i>	▲	