

Difficulty **Medium** ■■■□□

Format **Large Print**

Estimated time ⌚ 10-20 min

Best for Adults & Seniors

Puzzle ID S-L-163 Version 2026.2

H	V	T	R	E	Y	A	L	H	C	H	A	O	R	V
D	M	N	E	T	S	I	L	G	P	A	C	K	E	D
Z	S	B	W	E	L	K	R	A	P	S	F	N	H	W
O	Y	U	L	Q	R	S	M	N	I	O	G	M	Z	F
I	X	R	T	E	K	R	L	D	T	F	I	R	D	I
K	V	Y	D	C	M	Y	D	E	S	L	U	S	H	T
J	H	W	A	B	A	C	C	U	M	U	L	A	T	E
K	O	R	R	A	M	E	L	T	Q	L	M	X	G	K
P	T	H	F	O	O	T	P	R	I	N	T	J	S	N
M	C	D	U	X	R	I	G	L	A	A	D	K	M	A
L	E	V	O	H	S	M	N	H	V	P	E	D	R	L
Y	H	C	N	U	R	C	C	A	Y	W	G	S	Q	B

WORDS TO FIND

ACCUMULATE

BLANKET

BURY

CRUNCHY

DRIFT

FOOTPRINT

GLISTEN

LAYER

MELT

PACKED

POWDER

SHOVEL

SLUSH

SPARKLE

TRACKS

Snow — Answer Key

H	V	T	R	E	Y	A	L	H	C	H	A	O	R	V
D	M	N	E	T	S	I	L	G	P	A	C	K	E	D
Z	S	B	W	E	L	K	R	A	P	S	F	N	H	W
O	Y	U	L	Q	R	S	M	N	I	O	G	M	Z	F
I	X	R	T	E	K	R	L	D	T	F	I	R	D	I
K	V	Y	D	C	M	Y	D	E	S	L	U	S	H	T
J	H	W	A	B	A	C	C	U	M	U	L	A	T	E
K	O	R	R	A	M	E	L	T	Q	L	M	X	G	K
P	T	H	F	O	O	T	P	R	I	N	T	J	S	N
M	C	D	U	X	R	I	G	L	A	A	D	K	M	A
L	E	V	O	H	S	M	N	H	V	P	E	D	R	L
Y	H	C	N	U	R	C	C	A	Y	W	G	S	Q	B

Did you know?

- A single snowstorm can drop billions of individual snow crystals, though most melt or merge before ever being counted or studied.
- Freshly fallen snow is mostly trapped air, which is part of why it muffles sound and feels lighter than the same volume of ice.
- Snow can appear to squeak underfoot in very cold temperatures because the ice crystals resist sliding smoothly past each other.
- The exact makeup of a snowpack changes over time as older layers compact and partially melt and refreeze, a process scientists actually study to predict avalanches.

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