

Ordering Integers

Sheet 3

A) Order each set of integers from least to greatest.

1) $-43, -6, -28, -19, -94, -31$ _____

2) $52, 14, 45, 89, 66, 73$ _____

3) $-60, 39, -86, -72, 54, 20$ _____

4) $97, -75, -37, 80, -$ _____

5) $58, 7, -90, 65, 23,$ _____

B) Order each set of integers

1) $18, -22, 4, -93, 78$ _____

2) $-65, 29, -5, 0, 57,$ _____

3) $-59, -14, -85, 60,$ _____

4) $-3, -89, -78, -27,$ _____

5) $14, 99, 47, 12, 36, 51$ _____

C) The melting points of various elements are given in the table below. Order the elements from the highest to the lowest melting points.

Element	Chlorine	Zinc	Hydrogen	Sodium	Nitrogen
Melting point ($^{\circ}\text{F}$)	-150	787	-434	207	-346

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Answer key**Ordering Integers**

Sheet 3

A) Order each set of integers from least to greatest.

1) $-43, -6, -28, -19, -94, -31$ **$-94, -43, -31, -28, -19, -6$** 2) $52, 14, 45, 89, 66, 73$ **$14, 45, 52, 66, 73, 89$** 3) $-60, 39, -86, -72, 54, 20$ **$-86, -72, -60, 20, 39, 54$** 4) $97, -75, -37, 80, -$ **7** 5) $58, 7, -90, 65, 23,$ _____

B) Order each set of integers from least to greatest.

1) $18, -22, 4, -93, 78$ _____2) $-65, 29, -5, 0, 57,$ _____3) $-59, -14, -85, 60,$ **35** 4) $-3, -89, -78, -27,$ **39** 5) $14, 99, 47, 12, 36, 51$ **$99, 51, 47, 36, 14, 12$**

C) The melting points of various elements are given in the table below. Order the elements from the highest to the lowest melting points.

Element	Chlorine	Zinc	Hydrogen	Sodium	Nitrogen
Melting point ($^{\circ}\text{F}$)	-150	787	-434	207	-346

Zinc, Sodium, Chlorine, Nitrogen, and Hydrogen