

Comparing Integers

A) Circle the greatest integer.

1) 82 , -28 , -53 , 94

2) -32 , 15 , 69 , 81

3) -10 , -72 , 33 , -66

4) 74 , 46 , 27 , 58

5) 49 , 51 , -97 , -18

6) -65 , -90 , -2 , -17

B) Circle the smallest integer.

1) -63 , -54 , 35

-19

3) -87 , -70 , 28

-29

5) 65 , 92 , 12

-93

C) A submarine descends to various depths. The following data shows the various depths of the submarine in one day.

tion. The following data shows the various depths of the submarine in one day.

Time
Depth (feet)

6p.m.
-111

1) At what time did the submarine reach its shallowest point?

2) How deep was the submarine at its shallowest point?

D) Peter collected the melting points of various elements from his Science book. The data below represents the elements and their respective melting points.

Element	Sulfur	Potassium	Chlorine	Radon
Melting point (°C)	115	64	-101	-71

1) How many elements have positive melting points?

2) Which element recorded the highest melting point?

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Comparing Integers

A) Circle the greatest integer.

- 1) 82 , -28 , -53 , **94**
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- 3) -10 , -72 , **33** , -66
- 4) **74** , 46 , 27 , 58
- 5) 49 , **51** , -97 , -18
- 6) -65 , -90 , **-2** , -17

B) Circle the smallest integer.

- 1) **-63** , -54 , 35
- 2) -19
- 3) **-87** , -70 , 28
- 4) **-29**
- 5) 65 , 92 , **12**
- 6) -93

C) A submarine descends to various depths below sea level. The following data shows the various depths.

Time
Depth (feet)

The following data shows the various depths of a submarine in one day.

6p.m.
-111

- 1) At what time did the submarine reach its shallowest point? **4p.m.**
- 2) How deep was the submarine at its shallowest point? **111 ft below sea level, no**

D) Peter collected the melting points of various elements from his Science book. The data below represents the elements and their respective melting points.

Element	Sulfur	Potassium	Clorine	Radon
Melting point (°C)	115	64	-101	-71

- 1) How many elements have positive melting points? **Two elements**
- 2) Which element recorded the highest melting point? **Sulfur**

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