✓ **Herzlichen Glückwunsch! Sie haben bestanden!**

ZUM BESTEHEN 75 % oder höher

[Lernen Sie weiter]

BEWERTUNG

92,30 %

Graded quiz on Sets, Number Line, Inequalities, Simplification, and Sigma Notation

NEUESTE EINREICHUNGSBEWERTUNG

92.3%

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1. Let $B = \{3, 5, 10, 11, 14\}$. Is the following statement true or false: $3 \notin B$

   1 / 1 Punkten

   ○ True

   ⦿ False

   > ✓ **Richtig**
   >
   > The symbol $\notin$ stands for "is not an element of." Since 3 is in an element of the set B, the given statement is not true.

2. Let $A = \{1, 3, 5\}$ and $B = \{3, 5, 10, 11, 14\}$. Which of the following sets is equal to the union $A \cup B$?

   1 / 1 Punkten