

INVESTIGATION MANUAL WEATHER STUDIES
ANSWER FORM ANSWERS

1. Welche der folgenden Aussagen sind richtig (R) oder falsch (F)?

1.1. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}$ nach $\mathbb{R}$ " ist falsch. (F)

1.2. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}^+$ nach $\mathbb{R}^+$ " ist richtig. (R)

1.3. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}$ nach $\mathbb{R}^+$ " ist richtig. (R)

1.4. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}^+$ nach $\mathbb{R}$ " ist falsch. (F)

1.5. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}^+$ nach $\mathbb{R}^+$ " ist richtig. (R)

1.6. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}$ nach $\mathbb{R}$ " ist falsch. (F)

1.7. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}^+$ nach $\mathbb{R}^+$ " ist richtig. (R)

1.8. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}$ nach $\mathbb{R}^+$ " ist richtig. (R)

1.9. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}^+$ nach $\mathbb{R}$ " ist falsch. (F)

1.10. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}^+$ nach $\mathbb{R}^+$ " ist richtig. (R)

2. Welche der folgenden Aussagen sind richtig (R) oder falsch (F)?

2.1. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}$ nach $\mathbb{R}$ " ist falsch. (F)

2.2. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}^+$ nach $\mathbb{R}^+$ " ist richtig. (R)

2.3. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}$ nach $\mathbb{R}^+$ " ist richtig. (R)

2.4. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}^+$ nach $\mathbb{R}$ " ist falsch. (F)

2.5. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}^+$ nach $\mathbb{R}^+$ " ist richtig. (R)

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2.7. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}^+$ nach $\mathbb{R}^+$ " ist richtig. (R)

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2.9. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}^+$ nach $\mathbb{R}$ " ist falsch. (F)

2.10. Die Aussage "Die Funktion $f(x) = x^2$ ist eine bijektive Abbildung von $\mathbb{R}^+$ nach $\mathbb{R}^+$ " ist richtig. (R)

**INVESTIGATION MANUAL
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Weather Studies Investigation Manual 2020answers

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