\[ \frac{3}{4} \approx 0.75 \text{ becomes } 0.7 \text{ after removal of } O \]

A. Sketch my observation question

B. Support my observation - Method

C. A sketch of one strategy

D. A sketch of one strategy
adjunction importance remains

\[ \frac{1}{\text{red}} \]

\[ \frac{1}{\text{red} \lor \text{red}} = \frac{1}{\text{red} \lor \text{red}} = 1 \]

\[ \frac{1}{\text{red} \lor \text{red}} = \frac{1}{\text{red} \lor \text{red}} = 1 \]

5. Feeding

F. Feeding

relevance does.

Result in transformation

ground zero

1. Transformation
Vergleich von Systemen

$S_1 : v = 0.5 \quad p = 0.5$

$S_2 : v = 0.6 \quad p = 0.7 \quad s_2 > s_1$

$S_3 : v = 0.4 \quad p = 0.4 \quad s_3 < s_1$

$S_4 : v = 0.6 \quad p = 0.4 \quad s_4 : s_1$ 2

$S_5 : v = 0.3 \quad p = 0.7 \quad s_5 : s_1$ 2