Let $n$ be a natural number. From the construction axiom $0, n \rightarrow \text{few}: \text{few}$

(a) what elements are constructed?

§ $0, n$

(b) give three solutions (considering $\text{few}$ as the unknown).

§ solution $(0, n)$ and solution $(0, n/2, n)$ and solution $(0, n/3, 2n/3, n)$ and solution $\text{int}$ and solution $\text{rat}$

(c) give the corresponding induction axiom.

§ $0, n \rightarrow B: B \Rightarrow \text{few}: B$

(d) state which solution is specified by construction and induction.

§ solution $0, n$