* Questions

i) What is Structure?
→ It is a composite data type declaration that
defines a physically grouped list of variables
under one name in a block of memory,
allowing the different variables to be accessed
via a single pointer or by the struct declared
name which returns the same address.

ii) How can we access structure variables?
→ Structure members are accessed using dot [.]
operator. Structure written inside another
structure is called a nesting of two structures.

iii) What is structure for polynomial?
→ polynomials are stored using structure
and uses array of structures.