

Phase 11 . 6 : Tuple Expressions

Test Cases

(a)

Simple(tuple)
 $(1, 2)$

(b)

Tuple
with(identifiers)
 (x, y, z)

(c)

Set(comprehension)
with(tuple)(expression)
 $\{ n : \mathbb{N} \mid n \leq 4 \bullet (n, n^2) \}$

(d)

Tuple \in *set(membership)*
 $(a, b) \in A \times B$

(e)

Nested(tuples)
 $((a, b), (c, d))$