

41 Simplify

- (a) $(1, 7-3) + 4 - (2, 6, 8)$
- (b) $\text{nat} \times \text{nat}$
- (c) $\text{nat} - \text{nat}$
- (d) $(\text{nat}+1) \times (\text{nat}+1)$

After trying the question, scroll down to the solution.

(a) $(1, 7-3) + 4 - (2, 6, 8)$
§ $-3, -1, 0, 2, 3, 6$

(b) $nat \times nat$
§ nat

(c) $nat - nat$
§ int

(d) $(nat+1) \times (nat+1)$
§ $nat+1$