Exhaustive tests for exhaustiveness check

- missing case
- decidability
- implementation

?

```
type btree =
  | Leaf
  | Node of btree * int * btree


let rec get_min = function
  | Leaf              -> None
  | Node (Leaf , x, _) -> Some x
(* | Node (tl, _, _)  -> get_min tl *)
```

```
Warning: this pattern-matching is not exhaustive.
Here is a case that is not matched:
    Node (Node _, _, _)
```

M1 internship supervised by
Jean-Christophe FILLIÂTRE

Paul PATAULT (MPRI)