```
(* Start of Part D Doc *)
(* By extending W *)
Letex:
Type Rule:
   <x, TExc>+A |- e:t
   ----[Letex]
A | - Letex(x, e) : t
Pseudocode:
   W (A, Letex (x, e)) =
         \langle s, t \rangle = W ((x, TExc) + A, e)
         <s, t>
Handle:
Type Rule:
   A |- el:bool
         A |- Handle(e1, e2, e3) : t
Pseudocode:
   W (A, Handle (e1, e2, e3)) =
      let
         <s1, t1> = W (A, e1)
         s2 = unify (TExc, t1)

<s3, t3> = W (s2 o s1 o A, e2)

<s4, t4> = W (s3 o s2 o s1 o A, e3)
          s5 = unify (t3 s4, t4)
          <s5 o s4 o s3 o s2 o s1, t4 s5>
*Note: TExc is the type of exception.
(* By placing in type environment *)
Raise:
   ForAll a, a
(* End of Part D Doc *)
```