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Lecture #15 Coroutines
    Range Iterator:
         when does lange creak?
          -> an iterator
       . Iron to det next element;
           -> call the iterator of a closure.
         Now to determine 1 end;
            -> return null.
 Implement rangers, e)
        function range (s, e) ?
             return function () {
                   CH4 4+1
                   if ( ent (6) ( lith.
                   else null
Desugar for:
         for vin E & Store 3.
       in your it = E
             NOW 1 = 1(-1)
             while ( 1 ) = nul ) }
                  S
                 V= i6()
             3.
```

for (it=E, v=if(); v=if() & S 3
yield & resume.
return & call.
Asymmetal's coroutine.
co = crowe_cosoutine(body)
resume (co, args)
return at the end -> implirit yield.