

# Quiz: Lazy Lists

no stress, no embarrassments, no consequences, but **alone and quietly**

Implement a function `even_from` that:

- Generates an infinite lazy list of even numbers
- Takes a single argument `n`: `Int`
- The head of the lazy list is the smallest even number larger than or equal to `n`
- `n` may be odd
- You may use any functions from the book or from the exercise.

# An example solution

```
def even_from (n: Int) =  
  from (n) filter { _ % 2 == 0 }
```

- 1 point for an eager solution
- A lazy solution should return without evaluating the tail of the lazy list.
- 2 points for a lazy solution with some flaws
- 3 points for a solution with only minor flaws (typo, slightly wrong syntax, etc.)