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```
-- We also can fold from the right
foldrInt : (Int -> List Int -> List Int) -> Int -> List Int -> Int


foldrInt (::) [] [1,2,3] == [1,2,3]
-- Using the same arguments as before we end
--    up with the same list we started
-- Since we started from the right we prepend 3
--    we have [3]
-- And the inserting 2 into the 0 index we have [2, 3]
-- And then we finish by prepending the 1: [1,2,3]
```

And then we finish by prepending the 3 to [2,1]:

[3,2,1]

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