```
        MyInteger
------------------------------
-value: int
------------------------------
+MyInteger(value: int)
+getIntValue(): int
+isEven(): boolean
+isOdd(): boolean
+isPrime(): boolean
+isEven(int): boolean
+isOdd(int): boolean
+isPrime(int): boolean
+isEven(MyInteger): boolean
+isOdd(MyInteger): boolean
+isPrime(MyInteger): boolean
+equals(int): boolean
+equals(MyInteger): boolean
+parseInt(Char[]): int
+parseInt(String): int
```