Fields and methods in enum → Months

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Medium 2 minutes

You are given the following enum.

```
public enum Month {
    JAN(1),
    FEB(2),
    MAR(3),
    APR(4),
    MAY(5),
    JUN(6),
    JUL(7),
    AUG(8),

    SEP(9),

    OCT(10),

    NOV(11),

    DEC(12);


    Month(int number) {

        this.number = number;

    }


    private final int number;


    public int getNumber() {

        return number;

    }

}
```

Select all correct statements.

Report a typo

Select one or more options from the list

- [ ] Month aug = Month.AUG; The variable aug has a primitive type.
- [ ] The code Month.JAN.getNumber() returns 0
- [x] The code Month.values() returns an array of all declared constants
- [x] Month dec1 = Month.DEC; Month dec2 = Month.DEC; The statement dec1 == dec2 always returns true.
- [x] The code Month.valueOf("JUN") returns JUN.

✓ Correct.

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