

Internal exam in CC10

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Your answer

" $6Z$ is a prime ideal of Z "-The statement is *

True

False



In $(\mathbb{Z}_5, +, \cdot)$ the units are *

- 0,1,2,3,4
- 1,2,3,4
- 1 only

Let R be a commutative ring with unity, then every maximal ideal is a prime ideal. *

- True
- False

The characteristic of the field of real numbers is *

- 0
- 1
- r
- ∞

Write the number of distinct elements of the quotient ring $\mathbb{Z}/2\mathbb{Z}$. *

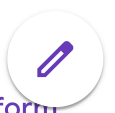
- 0
- 1
- 2
- 4

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