Question

1 pts

Which electron configuration represents an excited state?

Correct Answer

- [Ne]$3s^1 3p^4$
- [Ar]$4s^1 3d^{10}$
- [Ar]$3d^{10} 4s^2 4p^2$
- [Kr]$5s^1$
- [He]$2s^2 2p^4$

Question

1 pts