

Cesium Chloride, CsCl

simple cubic lattice + 2 atom basis

- ▶ ● at $(u,v)=(0,0,0)$, ● at $(u,v)= (\frac{1}{2}, \frac{1}{2}, \frac{1}{2})$
- ▶ if both atom types the same = bcc
- ▶ e.g. CsCl, CsBr, CsI, TlCl, TlBr, TlI.

