

falta, dataset

- AT, dataset 1
- AT, dataset 2
- BT, dataset 1
- ♣ BT, dataset 2
- CT, dataset 1
- CT, dataset 2
- AB, dataset 1
- AB, dataset 2
- BC, dataset 1
- BC, dataset 2
- CA, dataset 1
- CA, dataset 2
- ABT, dataset 1
- ABT, dataset 2
- BCT, dataset 1BCT, dataset 2
- CAT, dataset 1
- CAT, dataset 2
- ABC, dataset 1
- ABC, dataset 2