

Proposition 8.2: If a sequence is convergent, there is a unique number to which it converges.

Proposition 8.2: If a sequence is convergent, there is a unique number to which it converges.

Proposition 8.2: If a sequence is convergent, there is a unique number to which it converges.

Proposition 8.2: If a sequence is convergent, there is a unique number to which it converges.

Proposition 8.2: If a sequence is convergent, there is a unique number to which it converges.

Proposition 8.2: If a sequence is convergent, there is a unique number to which it converges.