WP⟦write(q)⟧

$$Z \equiv q = 4 \sum_{i=0}^{t} s^i$$

$$A \equiv q = 4 \sum_{i=0}^{t} s^i$$

$$B \equiv q = 4 \sum_{i=0}^{k-1} s^i$$

$$C \equiv q = 4 \sum_{i=0}^{k} s^i$$

$$I \equiv q = 4 \sum_{i=0}^{k} s^i$$

$$D \equiv q = 4 \sum_{i=0}^{0} s^i = 4$$

true

$$\sum_{k=1}^{-5} k$$