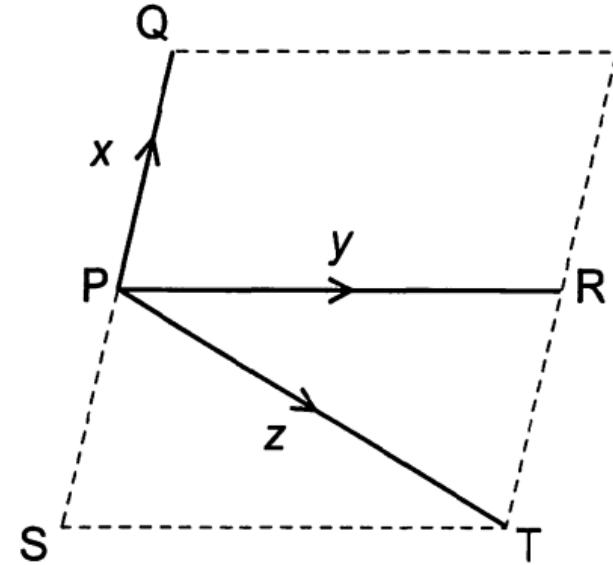


2 In the diagram,  $x$  and  $y$  are two vectors.  $PS = PQ$  and  $ST = PR$ .



What does vector  $z$  represent?

- A  $x + y$
- B  $x - y$
- C  $-x - y$
- D  $y - x$