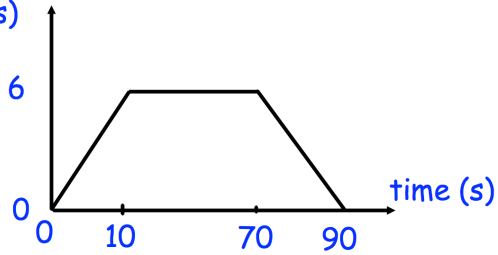


17th February



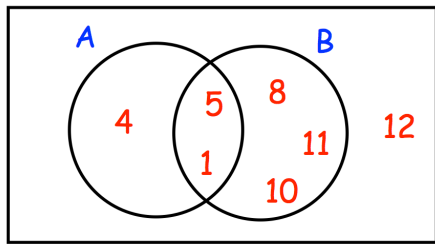
Corbettmaths

speed
(m/s)



Calculate the total distance travelled.

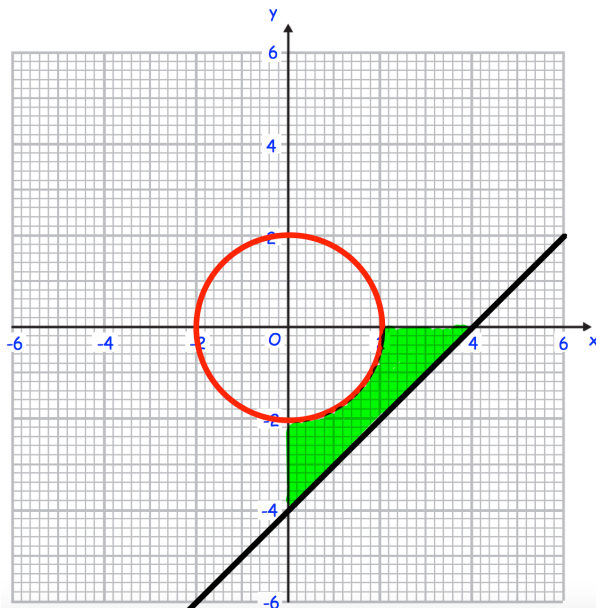
ξ



$P(A' \cup B')$

The bearing of A to B is x .
 x is greater than 180° .

Show the bearing of B to A is
 $(x - 180)^\circ$



Find the perimeter of the shaded region.