$\qquad$
$\qquad$

## Car A and Car B



Car B


Car A and Car B were moving at constant speed, as shown in the graphs.
(1) At the end of the first minute, how many miles had each car moved?
(2) Which car was moving faster?
(3) For the faster car, write a formula for the number of miles moved in $n$ minutes.
(4) How many miles does the faster car move in 10 minutes?

