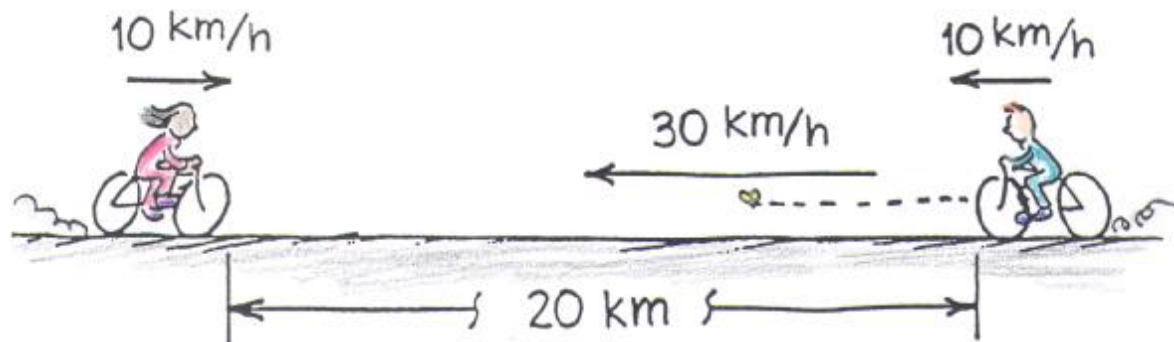


NEXT-TIME QUESTION

When the 10-km/h bikes are 20 km apart, a bee begins flying from one wheel to the other at a steady speed of 30 km/h. When it gets to the wheel, it abruptly turns around and flies back to touch the first wheel, then turns and keeps repeating the back-and-forth trips until the bikes meet, and **SQUISH!**



How many kilometers did the bee travel in its total back-and-forth trips?



