TASK 8:

Complete the frequency densities.
The first one has been done for you.

mileage m	freq.	width	height f. d.
$240 \le m < 280$	3	40	**0.075**
$280 \le m < 320$	6		
$320 \le m < 340$	8		
$340 \le m < 360$	11		
$360 \le m < 380$	6		
$380 \le m < 420$	4		
$420 \le m < 460$	2		

area = width × height

So

height = area ÷ width
frequency density (freq.)

= 3 ÷ 40
(freq.)

= **0.075**

LIVEWORKSHEETS