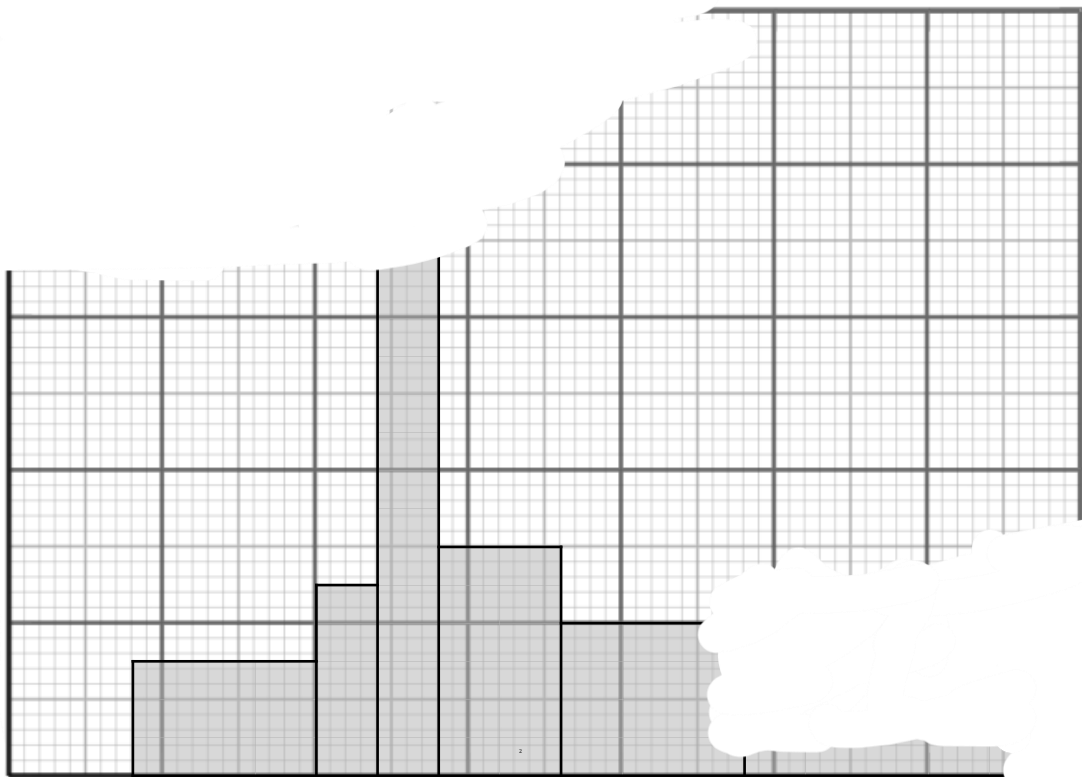


Erin has collected the following data about 63 members of her local running club and printed off the frequency table and histogram.

The printer is running out of ink – so it hasn't printed clearly

Complete the table and the histogram for Erin.

PB for 10 km (minutes)	Frequer
$34 \leq t < 40$	
	15
	12
$48 \leq t < 54$	
$54 \leq t \leq 64$	



TASK

Erin has collected the following data about 63 members of her local running club and printed off the frequency table and histogram.

The printer is running out of ink – so it hasn't printed clearly

Complete the table and the histogram for Erin.

PB for 10 km (minutes)	Frequency
$34 \leq t < 40$	9
$40 \leq t < 42$	5
$42 \leq t < 44$	15
$44 \leq t < 48$	12
$48 \leq t < 54$	12
$54 \leq t \leq 64$	10

