

Pictograms

- 1) The pictogram shows the number of watches sold by a shop in January, February and March.

January	
February	
March	
April	
May	

Key represents 4 watches.

- a) How many watches were sold in January?
 b) How many **more** watches were sold in March than in February?

19 watches were sold in April.
 14 watches were sold in May.

- c) Use this information to complete the pictogram.

- 2) The pictogram shows the number of DVDs borrowed from a shop on Monday and Tuesday.

Monday	
Tuesday	
Wednesday	
Thursday	

Key represents 10 DVDs.

- a) How many DVDs were borrowed on
 (i) Monday?
 (ii) Tuesday?

On Wednesday, 50 DVDs were borrowed.
 On Thursday, 15 DVDs were borrowed.

- b) Show this information in the pictogram.