WORKSHEET

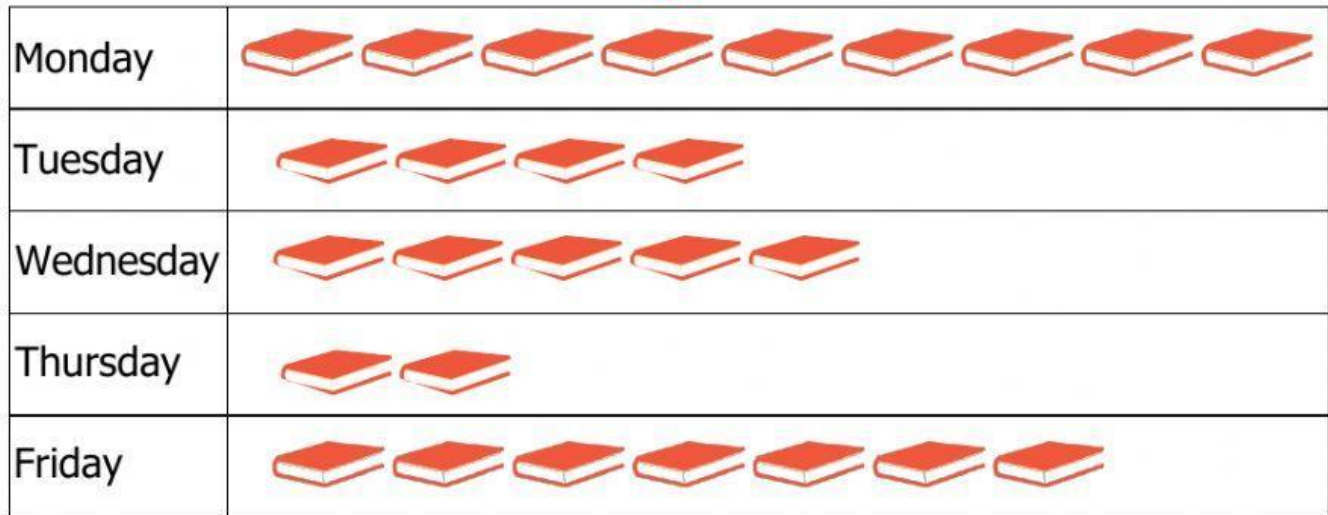**Class: V**   **Name:** _____

Subject: Maths   **Topic: Smart chart**

The following pictograph shows the number of notebooks sold in a week in a stationery shop (one 📕 represents 7 notebooks):

Monday	📕 📕 📕 📕 📕 📕 📕 📕 📕
Tuesday	📕 📕 📕 📕
Wednesday	📕 📕 📕 📕 📕
Thursday	📕 📕
Friday	📕 📕 📕 📕 📕 📕 📕

Answer the following questions:

(a) Which day had the minimum sale of notebooks?

   i) Thursday   ii) Monday   iii) Tuesday

(b) Which day had the maximum sale of notebooks?

   i) Thursday   ii) Tuesday   iii) Monday

(c) How many notebooks were sold on Tuesday?

   i) 28   ii) 35   iii) 49

d) How many notebooks were sold on Wednesday and Thursday?

   i) 35   ii) 49   iii) 28

e) How many total notebooks were sold on Tuesday and Friday?

   i) 77   ii) 49   iii) 63