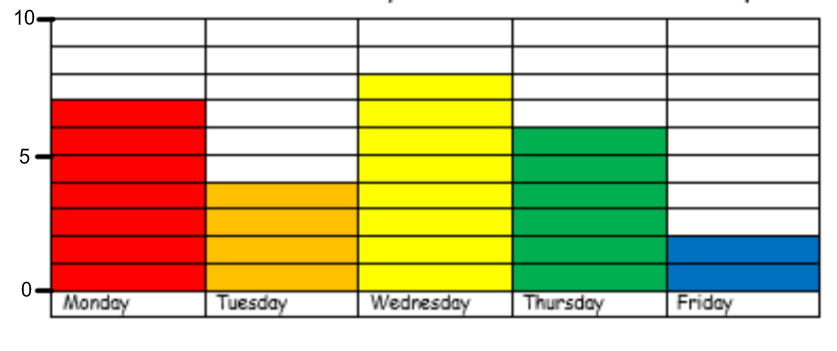
Use your knowledge of scales to interpret these block diagrams showing the things that Mr M sold in his new stationary shop.

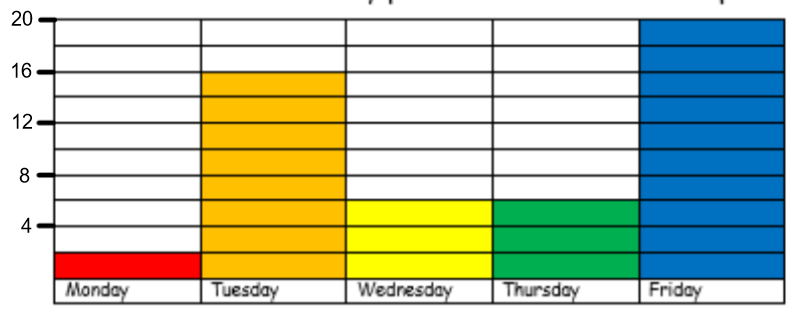
How many books were sold in the shop?



How many books were sold on Tuesday? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

On which day were the most books sold? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

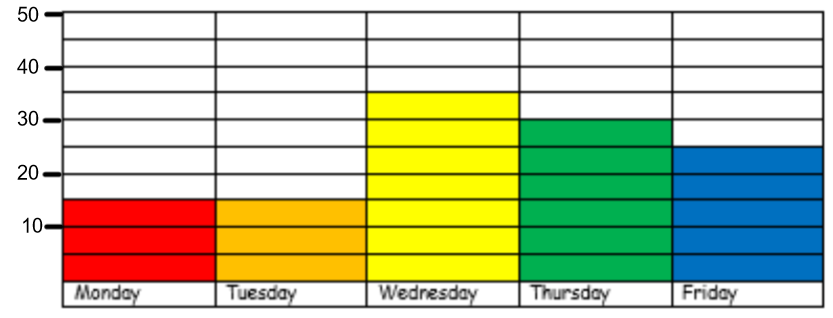
How many pencils were sold in the shop?



How many pencils were sold on Friday? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

On which day were the fewest sold? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

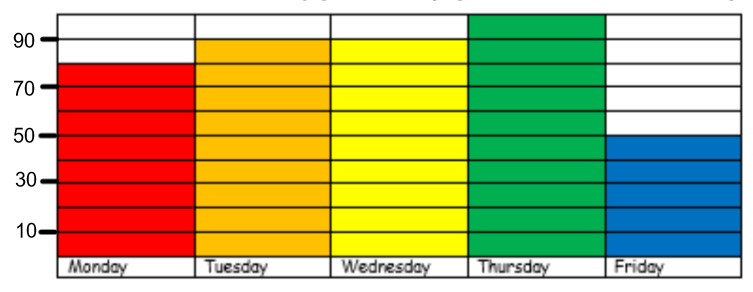
How many rubbers were sold in the shop?



How many rubbers were sold on Thursday? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

How many rubbers were sold on Monday? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

How many pieces of paper were sold in the shop?



How many pieces of paper were sold on Tuesday? \_\_\_\_\_\_\_\_\_\_\_\_\_\_

On which days were the same number of pieces of paper sold? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_