



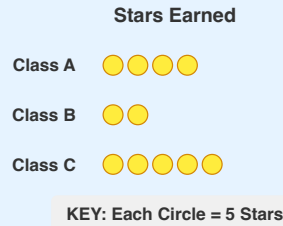
Reading Pictographs

Grade 6

Name: _____

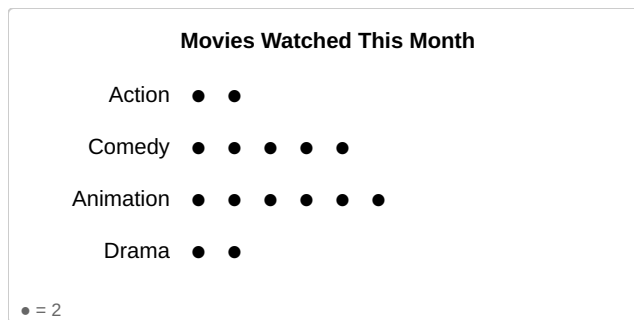
Use the graph and key to answer.

A pictograph uses pictures to show data. The **KEY** tells you how many each picture stands for.



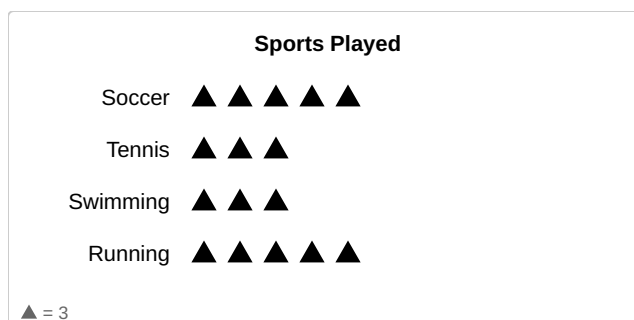
Example: Class A has 4 circles. Each circle = 5 stars, so $4 \times 5 = 20$ stars.

(1) How many students chose "Action"?



(A) 3 (B) 4 (C) 5 (D) 6

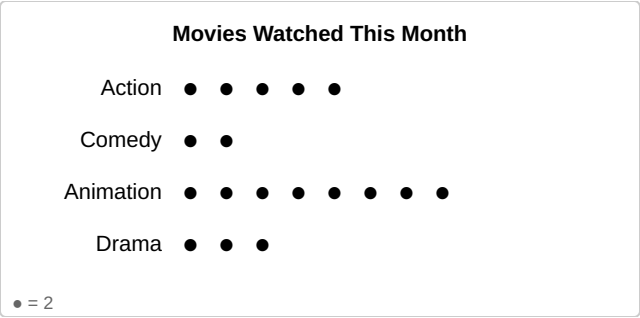
(2) How many students chose "Tennis"?



(A) 8 (B) 9 (C) 10 (D) 11

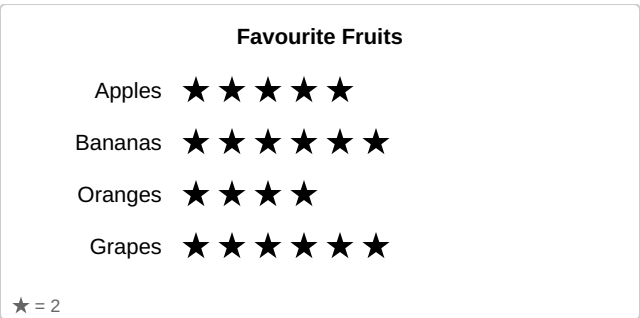


(3) How many more students chose "Animation" than "Comedy"?



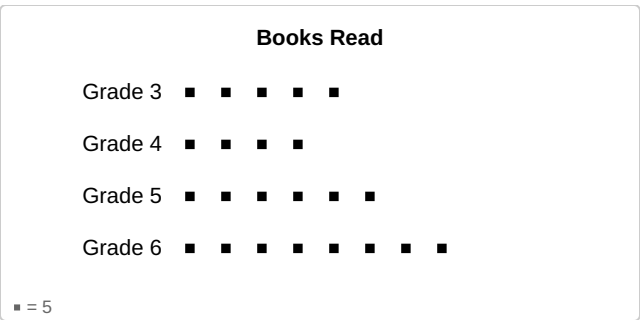
- (A) 9 (B) 10 (C) 11 (D) 12

(4) How many students are represented in total?



- (A) 40 (B) 41 (C) 42 (D) 43

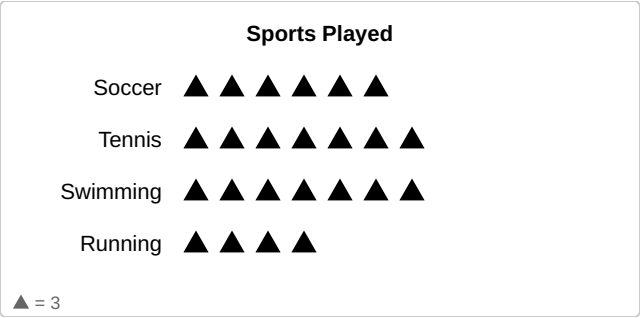
(5) How many students chose "Grade 5"?



- (A) 30 (B) 31 (C) 32 (D) 33



(6) How many students chose "Soccer" or "Tennis"?



- (A) 39 (B) 40 (C) 41 (D) 42

