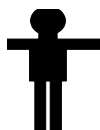


21. Larami is making a pictograph for the high school newspaper to show the number of students in each grade who are in favor of open lunch. She summarized her data:

Grade	Number of students in favor of open lunch
Seniors	125
Juniors	150
Sophomores	75
Freshmen	50

In the pictograph, how many students could be **best** represented by this symbol?



- A. 1
- B. 25
- C. 100
- D. 150

22. There are five pencils in a box; some are red and some are blue. The probability of randomly reaching into the box and selecting a red pencil is  $\frac{3}{5}$ . How many blue pencils are in the box?

- A. 1
- B. 2
- C. 3
- D. 5