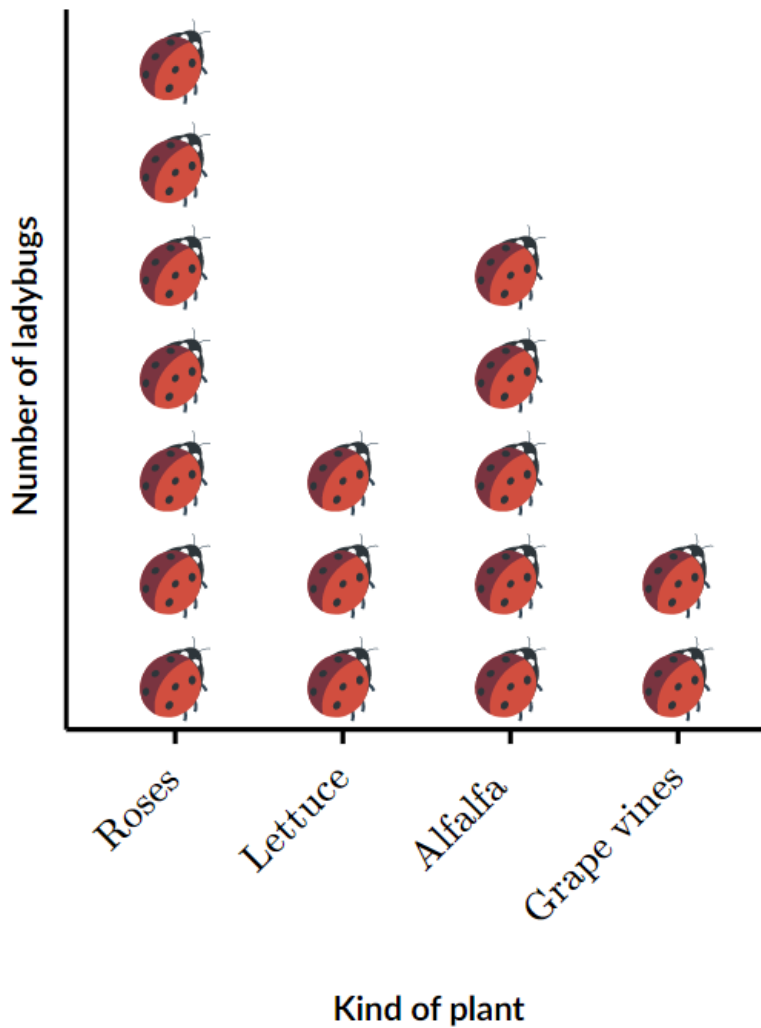


Read picture graphs (multi-step problems)

Problem1: Olivia counted the number of ladybugs on each plant in her garden, then made the graph below.




= 5 ladybugs

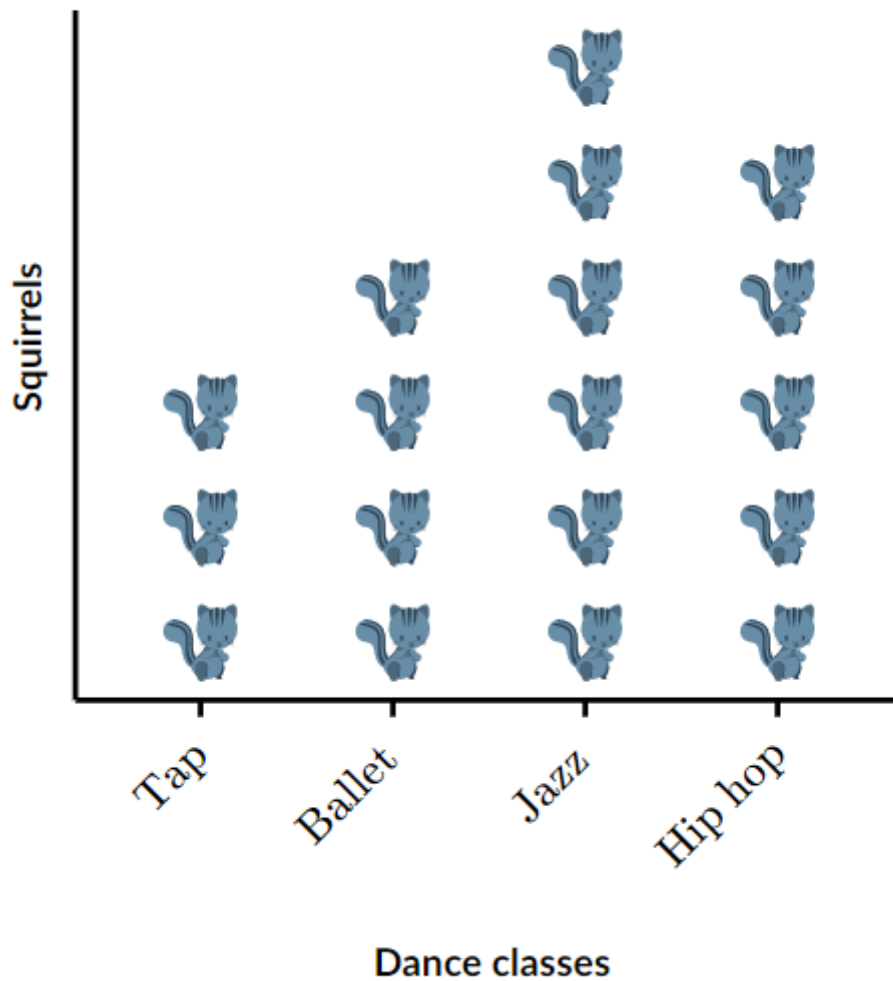


If 10 ladybugs fly from the lettuce to the alfalfa, which 2 kinds of plants will have the same number of ladybugs?

→ Roses

Problem 2: The picture graph below shows the number of squirrels participating in different dance classes.

 = 5 squirrels



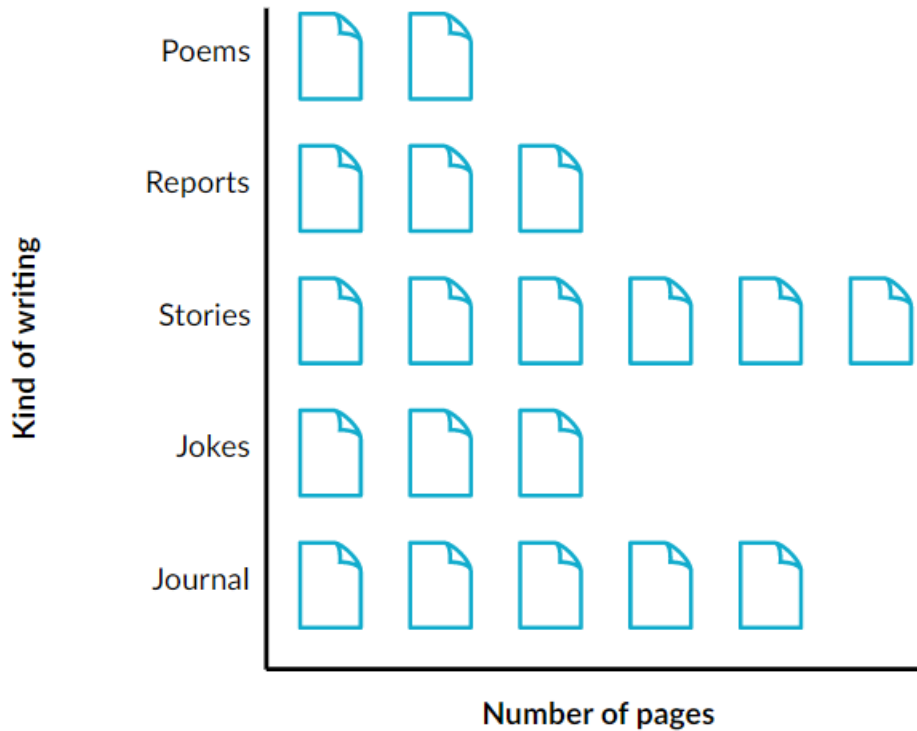
How many more squirrels are in tap and ballet combined than in hip hop?

→ 10 squirrels

Problem 3: Marie has 50 pages in her notebook. She made a graph of the kinds of writing on all of the pages she has used so far.



= 2 pages



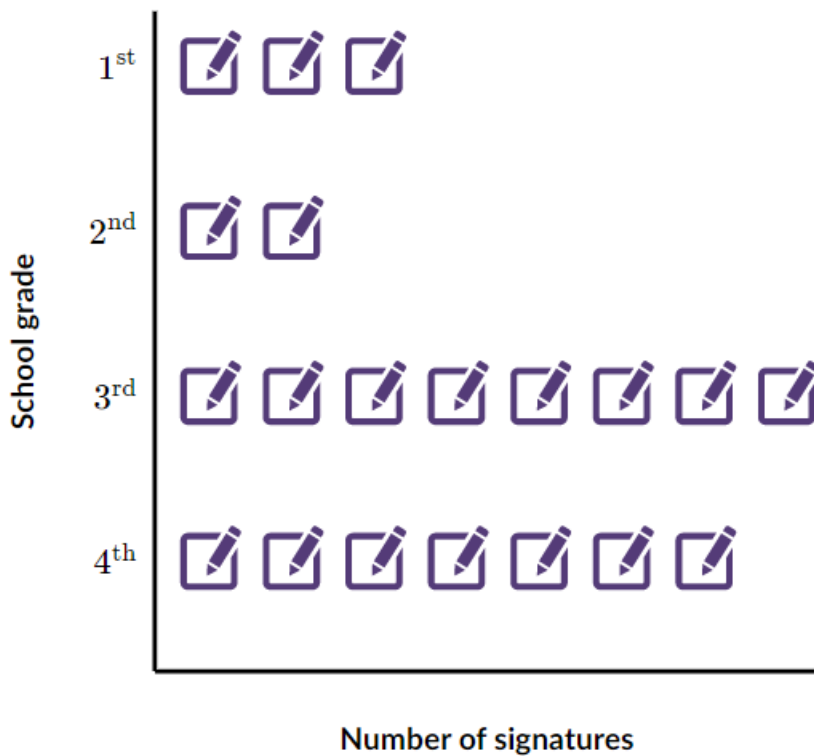
How many pages are left in Marie's notebook?

→ 12 pages

Problem 4: Some students at Derin's school signed a petition asking for a reading area for recess. The graph below shows the number of signatures from each grade.



= 2 signatures



How many total signatures are on the petition?

→ 40 signatures