Question	**Full Model Reasoning**	**Compressed Model Reasoning**	**Final Answer**
Q: Mr. Sanchez found out that 40% of his Grade 5 students got a final grade below B. How many of his students got a final grade of B and above if he has 60 students in Grade 5?	First, we need to calculate how many students got below a B. 40% of the class received below a B, so we compute 40% of 60. 40% can be written as 0.4, and 0.4 × 60 = 24 students below B. To find the number of students with B and above, we subtract 24 from the total number of students: 60 - 24 = 36 students.	40% of 60 students = (40/100) × 60 = 24. Then: 60 - 24 = 36.	**36 students**