问题	➤ 原始基座模型
Question: James sold cars	24 cars. Explanation: 24 people
to 24 people in January,	* $12 \text{ cars} = 288 \text{ cars}$. $1/3 \text{ of } 288$
and then he sold one third	cars = 96 cars. 24 people * 12
as many cars in February.	cars + 96 cars = 34
How many cars did	

James sell altogether in

January and February?

✓ 后训练微调后的模型

24 + 8 = 32. The answer is 32.