## Mathematical problems (1)

1. In CP, there're thirteen boys and twelve girls.

How many people are there in CP?
calculation: $13+12=25$

Answer: in CP, there're .twenty-five people.

2, in CE1, there're twenty-six pupils and one teacher.
How many people are there in CE1?
calculation: $26+1=27$

Answer: in CE1, there're twenty-seven people.

3, in CE2, there're twenty-four pupils and two teachers.
How many people are there in CE2?
calculation: $24+2=26$

Answer: in CE2, there're twenty-six people.
4. in CM2, there're twenty-seven people. There're thirteen boys. How many girls are there in CM2?
calculation: $27-13=14$

Answer: in CM2, there're fourteen girls.

