36 students each went to one revision class.

$\dfrac{1}{6}$ of the students went to the physics revision class.

$\dfrac{2}{9}$ of the students went to the biology revision class.

All of the other students went to the chemistry revision class.

How many students went to the chemistry revision class?

(3)

36 students each went to one revision class.

$\dfrac{1}{6}$ of the students went to the physics revision class.

$\dfrac{2}{9}$ of the students went to the biology revision class.

All of the other students went to the chemistry revision class.

How many students went to the chemistry revision class?

(3)

$\dfrac{1}{6}$ of 36 $= \dfrac{36}{6} = 6$ to Physics

$\dfrac{2}{9}$ of 36 $= \dfrac{36}{9} \times 2 = 8$ to Biology

$6 + 8 = 14$ to Physics or Biology

$36 - 14 = 22$

22 students to Chemistry