2© let Rahuls score $= x$
Sachins score $= 2x$
acc. to con.

$$x + 2x = 200 - 2$$
$$\Rightarrow 3x = 198$$
$$\Rightarrow x = \frac{198}{3} \quad 66$$
$$\Rightarrow x = 66$$

$\therefore$ Rahul's score $= 66$
Sachin's score $= 2 \times 66$
$= 132$

3 @ (i) let no. of marbles with Parmit $= x$
acc to con.

$$5x + 7 = 37$$
$$\Rightarrow 5x = 37 - 7$$
$$\Rightarrow x = \frac{30}{5} \quad 6$$

$\therefore$ number of marbles with Parmit $= x$
$= 6$