Troy — 48 rowers
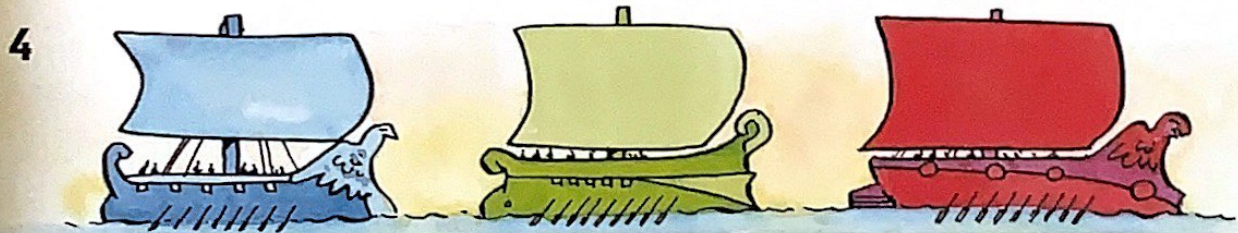Juno — 35 rowers
Mars — 23 rowers
Rome — 79 rowers

1 Find the difference between the number of rowers in

(a) *Troy* and *Juno*
(b) *Mars* and *Rome*.

2 How many more rowers are in *Rome* than in

(a) *Troy*
(b) *Juno*?

3 How many fewer rowers are in *Mars* than in

(a) *Juno*
(b) *Troy*?

4

- There are 99 Roman sailors altogether in the three galleys.
- There are 12 fewer sailors in the blue galley than in the green galley.
- There are 43 sailors in the green galley.

How many sailors are in the
(a) blue galley
(b) red galley?