

1

(a) $22 + 36$

(b) $41 + 48$

(c) $33 + 55$

(d) $24 + 34$

(e) $61 + 25$

2

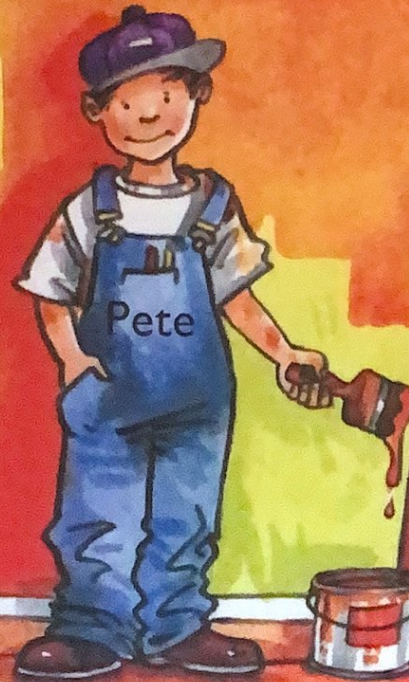
(a) $25 + 53$

(b) $71 + 27$

(c) $56 + 23$

(d) $43 + 52$

(e) $23 + 37$



Paint needed



36 litres



27 litres



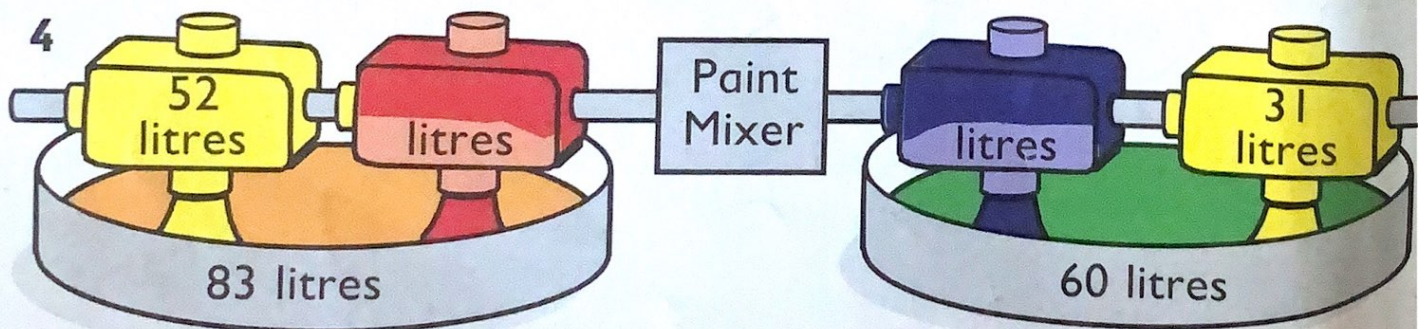
23 litres



32 litres

- 3 How many litres altogether are there when Pete mixes
- (a) the red and blue paint (b) the yellow and green paint
- (c) the yellow and red paint (d) the green and blue paint?

4



- (a) How many litres of red paint?

- (b) How many litres of blue paint?