Correction de l'exercice 1 :

Périmètre(HOME) =
$$4 \times c = 4 \times 4, 5 = \boxed{18cm}$$

Aire(HOME) =
$$c \times c = 4,5 \times 4,5 = 20,25 \text{cm}^2$$

Périmètre(DIRT) =
$$2 \times L + 2 \times l = 2 \times 10 + 2 \times 6, 3 = 20 + 12, 6 = \boxed{32,6dm}$$

Aire(DIRT) =
$$L \times l = 10 \times 6, 3 = \boxed{63 \text{dm}^2}$$

On convertit 1,7cm en mm : 1,7cm = 17mm.

Périmètre(SULK) =
$$2 \times L + 2 \times l = 2 \times 29 + 2 \times 17 = 34 + 58 = \boxed{92 \text{mm}}$$

Aire(SULK) =
$$L \times l = 29 \times 17 = \boxed{493 \text{mm}^2}$$