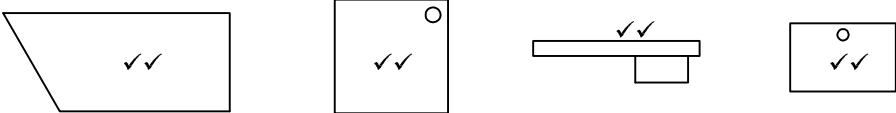
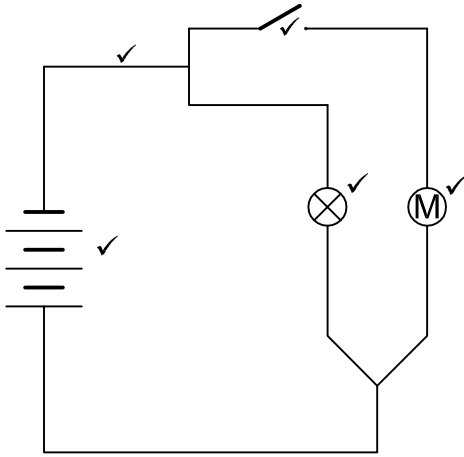


ANTWOORDE		ANSWERS	
1	A. Verdeel oppervlakte in enige drie vierhoeke. Bepaal oppervlakte van drie vierhoeke en tel antwoorde bymekaar, bv.	A. Divide the surface into any three rectangles. Determine the surface area of the three rectangles and add them together, e.g.	
	A (1) $4 \times 3 = 12 \text{ m}^2 \checkmark$ (2) $15 \times 5 = 75 \text{ m}^2 \checkmark$ (3) $6 \times 4 = 24 \text{ m}^2 \checkmark$ (4) $12 + 75 + 24 = 111 \text{ m}^2 \checkmark$	A (1) $4 \times 3 = 12 \text{ m}^2 \checkmark$ (2) $15 \times 5 = 75 \text{ m}^2 \checkmark$ (3) $6 \times 4 = 24 \text{ m}^2 \checkmark$ (4) $12 + 75 + 24 = 111 \text{ m}^2 \checkmark$	4
	B. Begin by een punt en beweeg om die gebou en tel al die sye bymekaar, bv. $2 + 2 + 3 + 6 + 3 + 3 + 10 + 8 + 8 + 3 = 48 \text{ m}$ of $(13 \times 2) + (11 \times 2) = 48 \text{ m} \checkmark \checkmark \checkmark$	B. Start at one point and move around the building adding all the lengths together, e.g. $2 + 2 + 3 + 6 + 3 + 3 + 10 + 8 + 8 + 3 = 48 \text{ m}$ or $(13 \times 2) + (11 \times 2) = 48 \text{ m} \checkmark \checkmark \checkmark$	3
2		8	
3	A) NATUURLIKE GRONDVLAK	NATURAL GROUND LEVEL	1
	B) VOGWEERLAAG	DAMP PROOF COURSE	1
	C) VOLTOOIDE VLOERVLAK	FINISHED FLOOR LEVEL	1
4		5	
TOTAAL		TOTAL	[23]