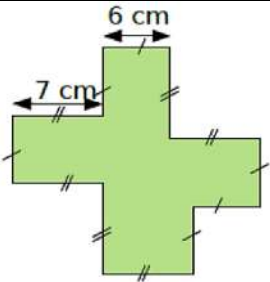
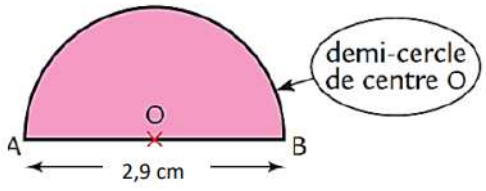
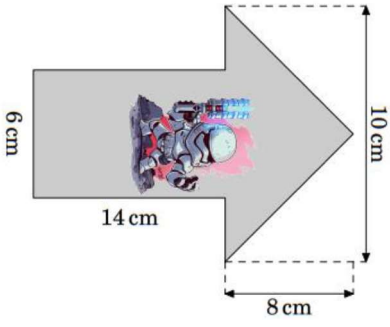
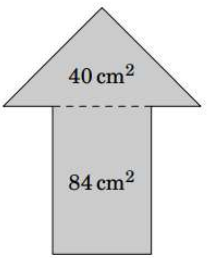
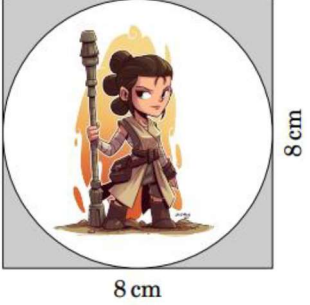
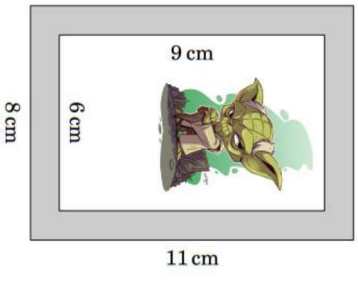
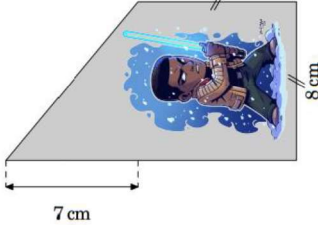
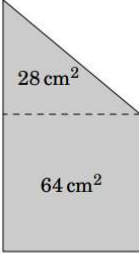
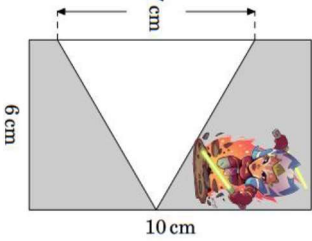


CORRECTION

Figure	Réponse 1	Réponse 2	Réponse 2
		Le périmètre de cette figure est de 78 cm. $P = 6\text{ cm} \times 7 + 6\text{ cm} \times 6$ $P = 42\text{ cm} + 36\text{ cm}$ $P = 78\text{ cm}$	
		Le périmètre de cette figure est de environs 7,5 cm. $\text{Rayon} = 2,9 : 2 = 1,45\text{ cm}$ $P_{\text{cercle}} = 2 \times \text{rayon} \times \pi$ $P = 1,45 \times \pi + 2,9$ $P \approx 7,5\text{ cm}$	
	 Aire grise = 124 cm^2		
			Aire du carré $8 \times 8 = 64\text{ cm}^2$ Aire du disque $\pi \times 4^2 = \pi \times 16$ $\approx 50,24\text{ cm}^2$ Aire grise Elle vaut environ : $64\text{ cm}^2 - 50,24\text{ cm}^2$ $13,76\text{ cm}^2$
	Aire du grand rectangle $8 \times 11 = 88\text{ cm}^2$ Aire du petit rectangle $6 \times 9 = 54\text{ cm}^2$ Aire grise $88\text{ cm}^2 - 54\text{ cm}^2$ 34 cm^2		

		 Aire grise = 92 cm^2	
			Aire du rectangle $6 \times 10 = 60\text{ cm}^2$ Aire du triangle $(7 \times 6) \div 2 = 21\text{ cm}^2$ Aire grise $60\text{ cm}^2 - 21\text{ cm}^2$ 39 cm^2

MOT MYSTERE = SURFACE