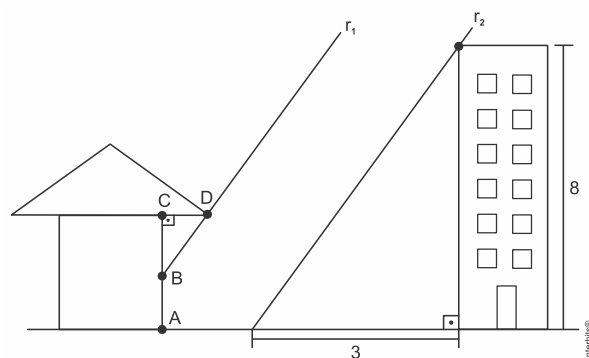


- a) $y = x + 8$
- b) $y = x + 4$
- c) $y = 3x$
- d) $y = 2x$

7. A sombra de uma Torre mede 4,2 m de comprimento. Na mesma hora, a sombra de um poste de 3 m de altura é 12 cm de comprimento. Qual é a altura da torre?

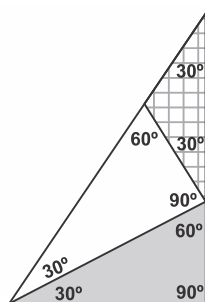
- a) 95 m.
- b) 100 m.
- c) 105 m.
- d) 110 m.



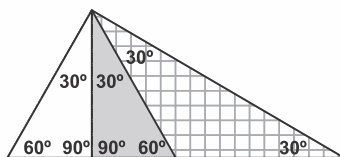
Se r_1 é paralelo com r_2 , então, o comprimento do beiral, em metros, é

- a) 0,60.
- b) 0,65.
- c) 0,70.
- d) 0,75.

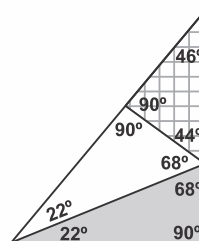
9. Pretende-se construir um mosaico com o formato de um triângulo retângulo, dispondo-se de três peças, sendo duas delas triângulos congruentes e a terceira um triângulo isósceles. A figura apresenta cinco mosaicos formados por três peças.



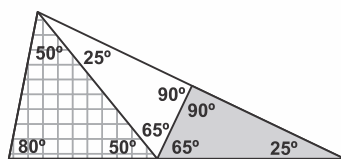
Mosaico 1



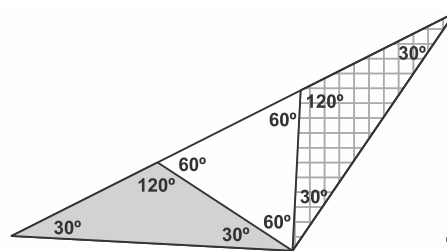
Mosaico 2



Mosaico 3

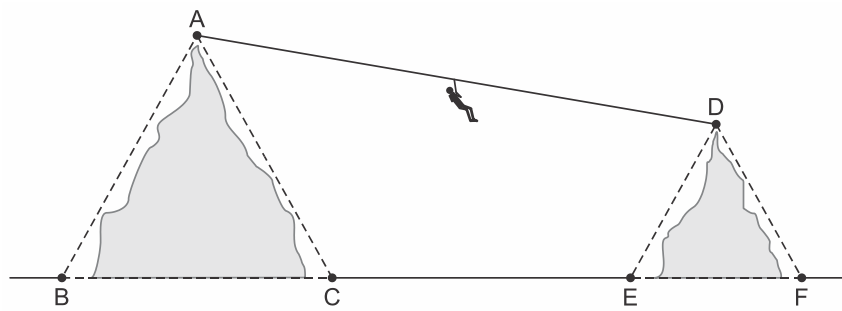
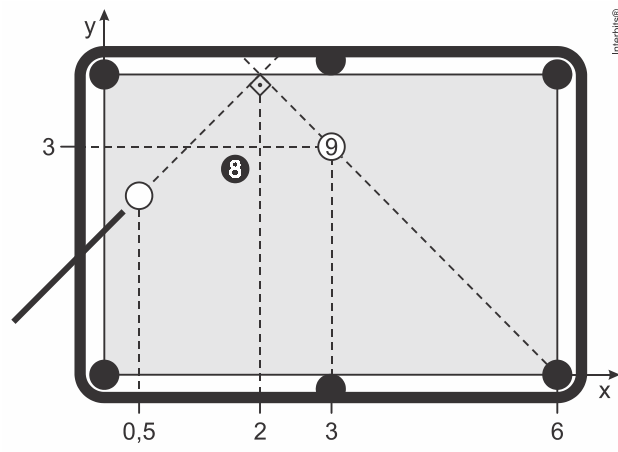


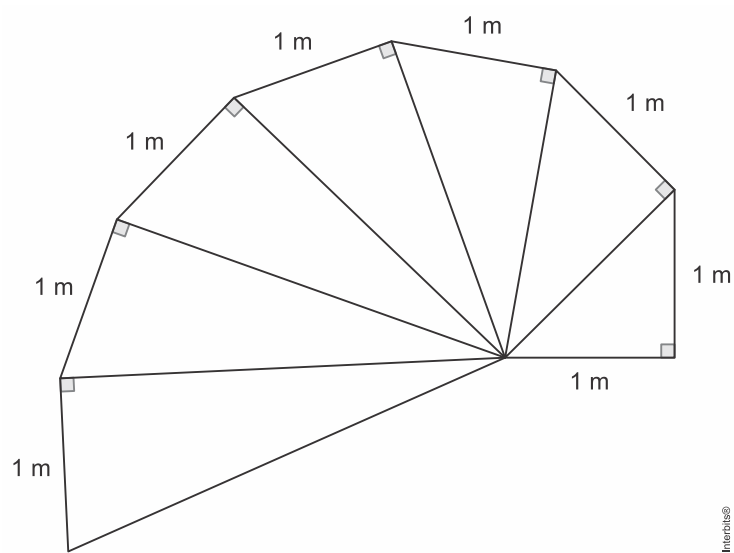
Mosaico 4



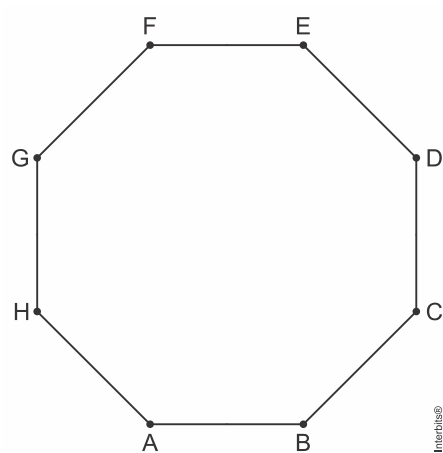
Mosaico 5

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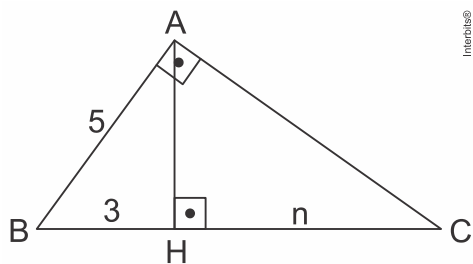




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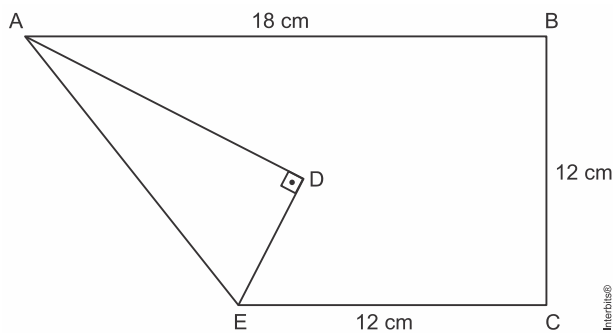


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