

1

6a. List which 2D shapes (and how many of each) you would need to use to make a net of this 3D shape.

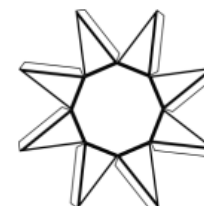


6b. List which 2D shapes (and how many of each) you would need to use to make a net of this 3D shape.

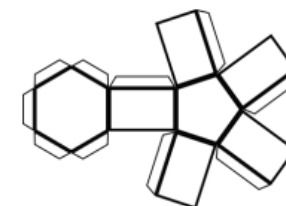


2

7a. This net would make an octagonal-based pyramid; true or false?

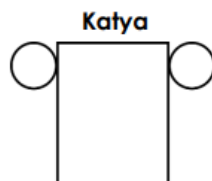
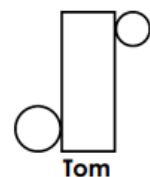
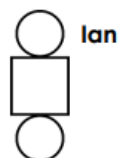


7b. This net would make a pentagonal prism; true or false?

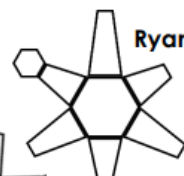
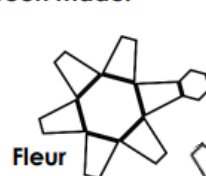


3

4a. Ian, Katya and Tom have made nets of a cylinder. Check which nets would work and explain any mistakes which have been made.



4b. Ryan, Fleur and Saz have made nets of a truncated hexagonal-based pyramid. Check which nets would work and explain any mistakes which have been made.



4

5a. Doug has not been able to finish this net of a truncated triangular-based pyramid. Complete the net for him.

