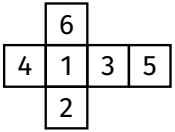
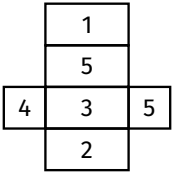
Build Tasks - Nets and SA



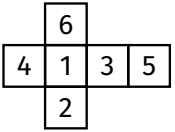
1. Opposite face 3?

Face 4



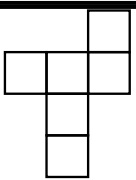
3. Volume 5x3x2?

30 cm^3

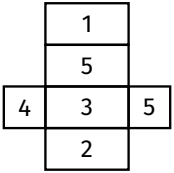


5. Cube side 4, volume?

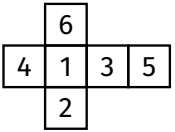
64 cm^3



2. Opposite top square?



4. Surface area?



6. Surface area 4 cm?

96 cm^2

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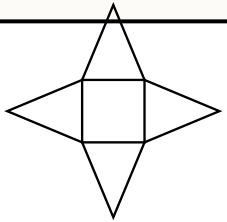
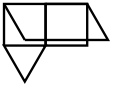
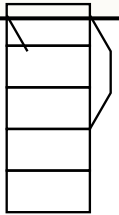


7. Triangles in pyramid?

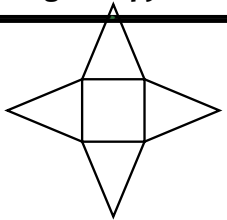


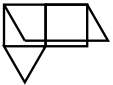
9. Volume 2 cm tri + 4 cm?

6.92 cm^3



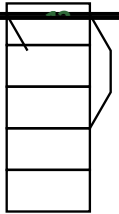
11. Hex prism vertices?





10. Surface area?

27.46 cm^2



12. Hex prism edges?

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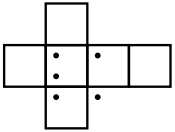
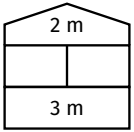


13. 1 up = bottom?

6

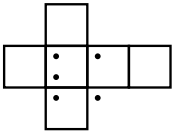


15. Floor area 3x4?

12 m^2

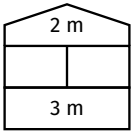
17. Tetrahedron vertices?

4



14. 3 facing = opposite?

4



16. Floor faces?

Large rectangle

18. Edges per face?

3

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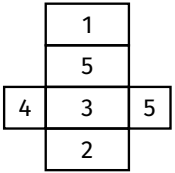
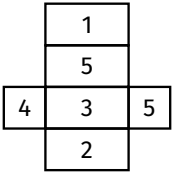


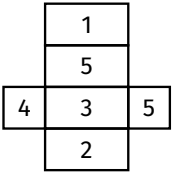
19. Cubes in 5x3x2?

30



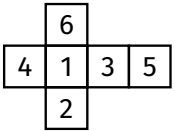
21. 12x5x3 cardboard?

222 cm^2



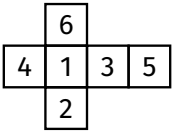
23. 10x4x2 prism SA?

136 m^2



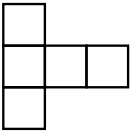
20. SA 54, side?

3 cm



22. Face 25 cm^2, total SA?

150 cm^2



24. Cube side 3, open SA?

45 cm^2

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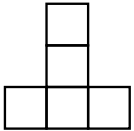
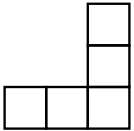


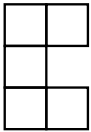
25. Valid cube net?

Check by folding



27. Open box from L?

Check by folding



26. Valid cube net?

Check by folding