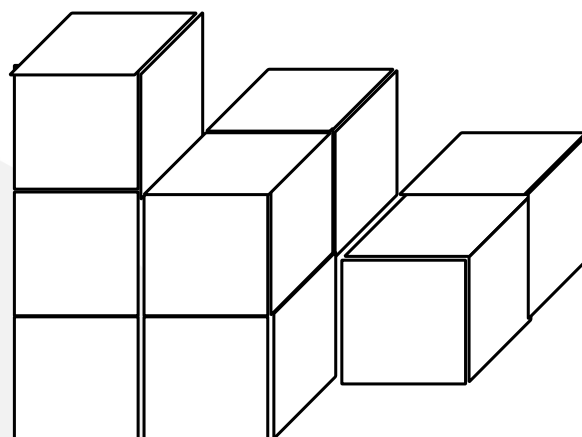
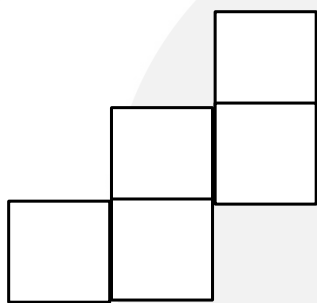


56. How to connect 3D shapes with front, side and plan views

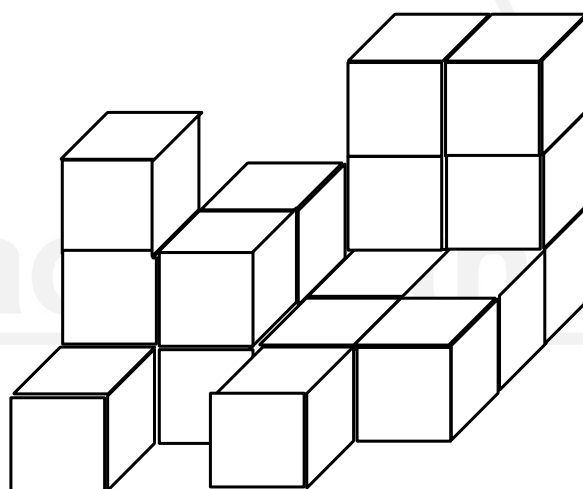
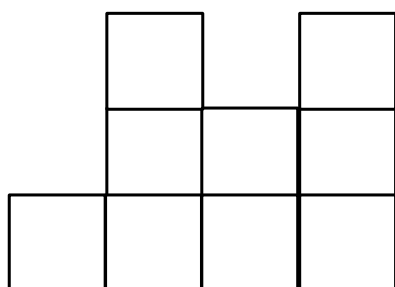


Practice Questions:

1. Does the shape below show the front, side or plan elevation of the shape to the side?



2. Does the shape below show the front, side or plan elevation of the shape to the side?

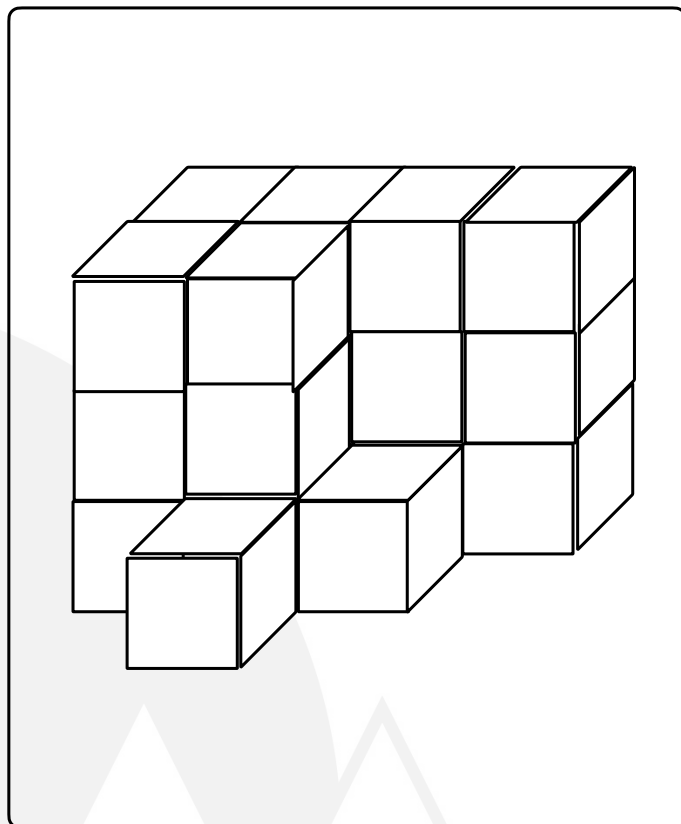
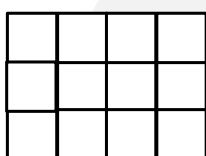


56. How to connect 3D shapes with front, side and plan views

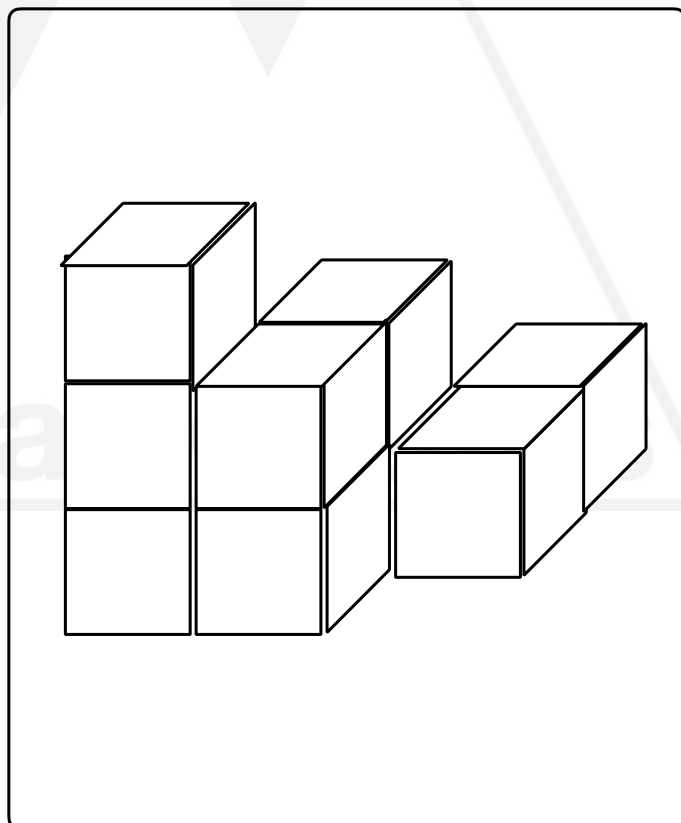
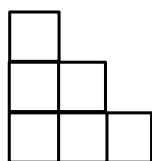


Practice Questions:

3. Does the shape below show the front, side or plan elevation of the shape to the side?



4. Does the shape below show the front, side or plan elevation of the shape to the side?

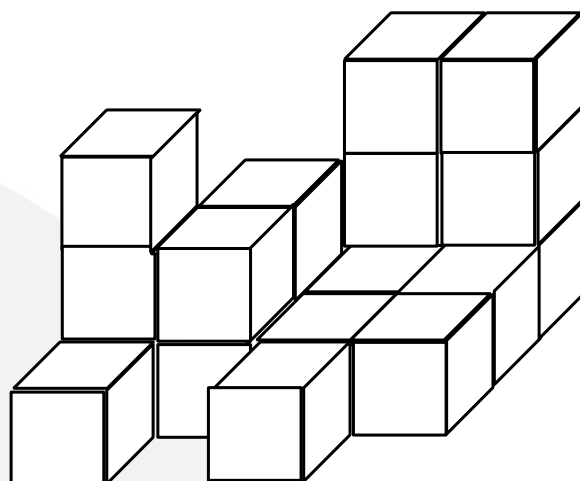
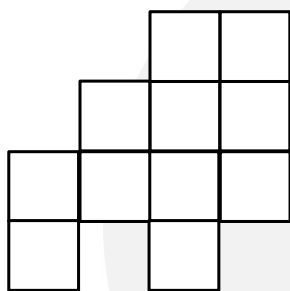


56. How to connect 3D shapes with front, side and plan views

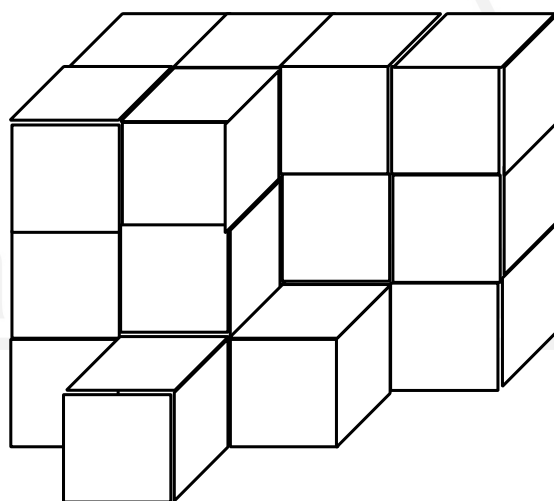
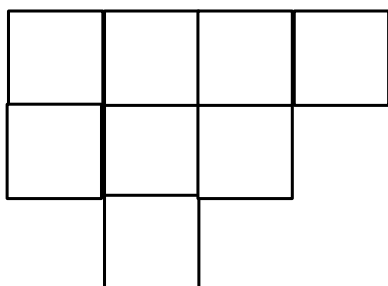


Practice Questions:

5. Does the shape below show the front, side or plan elevation of the shape to the side?



6. Does the shape below show the front, side or plan elevation of the shape to the side?

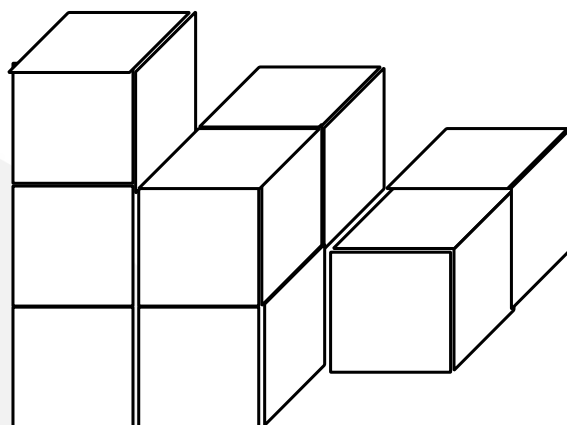
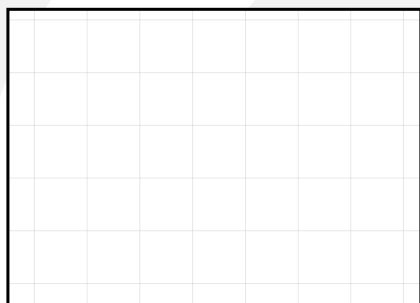


56. How to connect 3D shapes with front, side and plan views

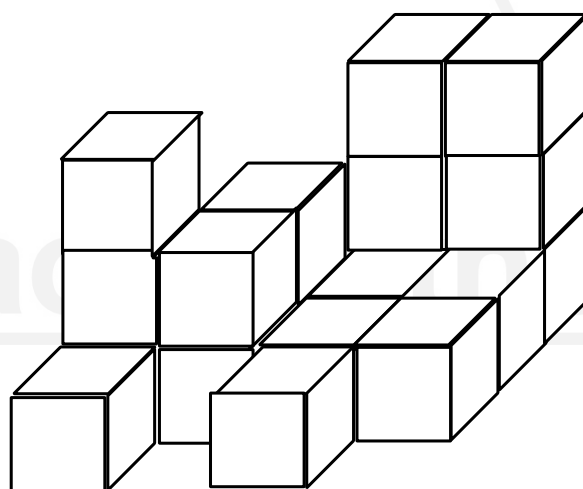
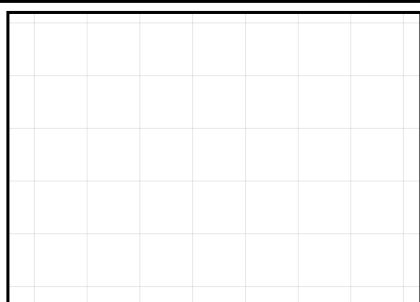


Practice Questions:

7. Draw the side elevation of the shape.



8. Draw the front elevation of the shape.

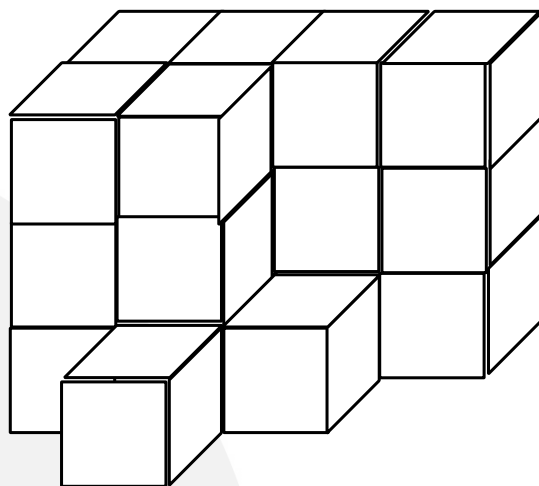
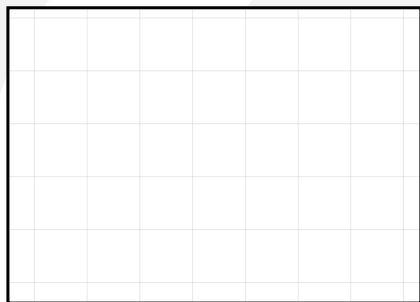


56. How to connect 3D shapes with front, side and plan views

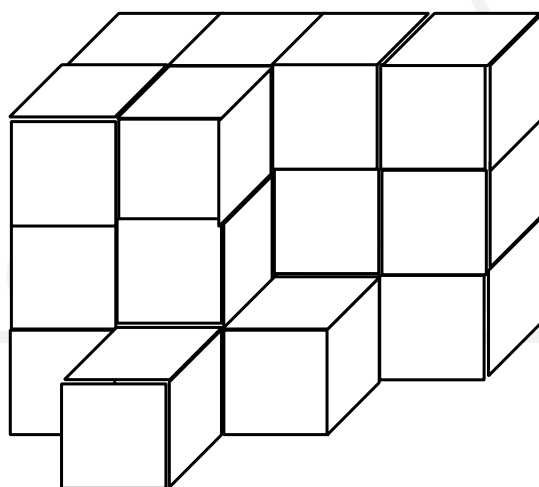
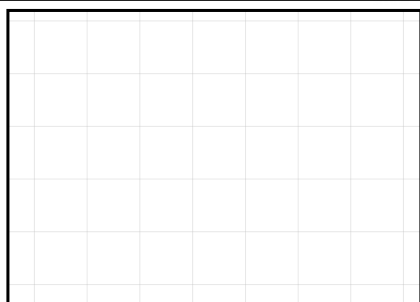


Practice Questions:

9. Draw the side elevation of the shape.



10. Draw the plan elevation of the shape.

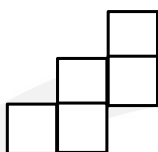


56. How to connect 3D shapes with front, side and plan views

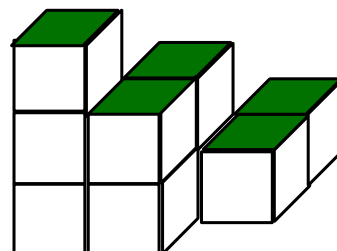


Practice Questions: **Answers**

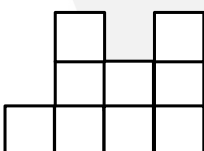
1. Does the shape below show the front, side or plan elevation of the shape to the side?



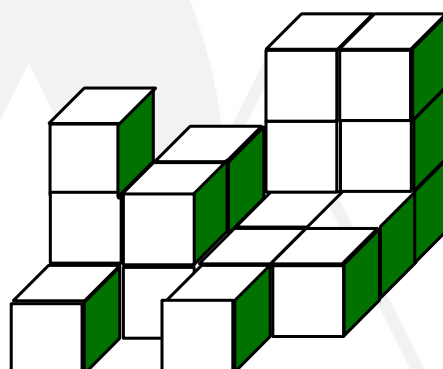
1. Plan



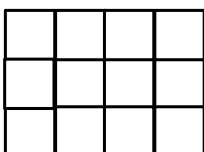
2. Does the shape below show the front, side or plan elevation of the shape to the side?



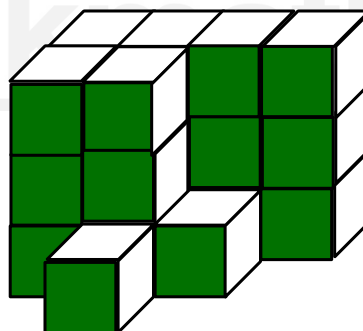
2. Side



3. Does the shape below show the front, side or plan elevation of the shape to the side?



3. Front

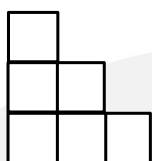


56. How to connect 3D shapes with front, side and plan views

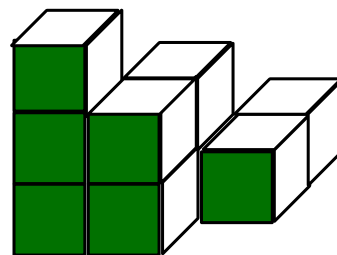


Practice Questions: **Answers**

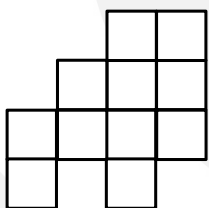
4. Does the shape below show the front, side or plan elevation of the shape to the side?



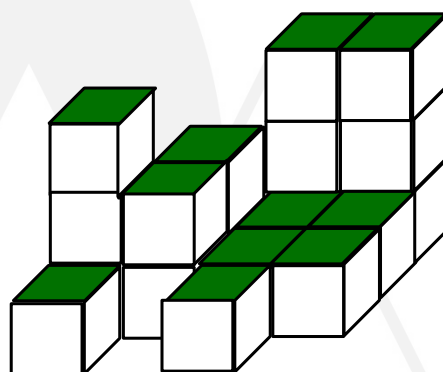
4. Front or Side



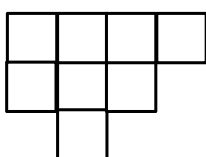
5. Does the shape below show the front, side or plan elevation of the shape to the side?



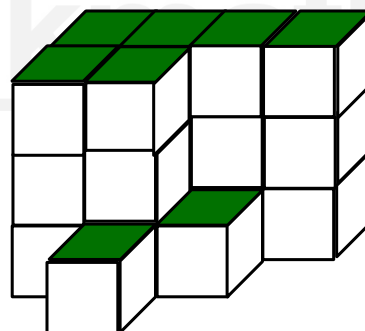
5. Plan



6. Does the shape below show the front, side or plan elevation of the shape to the side?



6. Plan

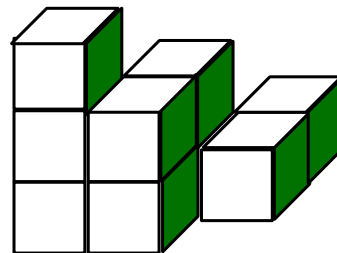
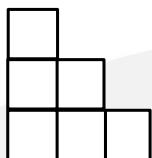


56. How to connect 3D shapes with front, side and plan views

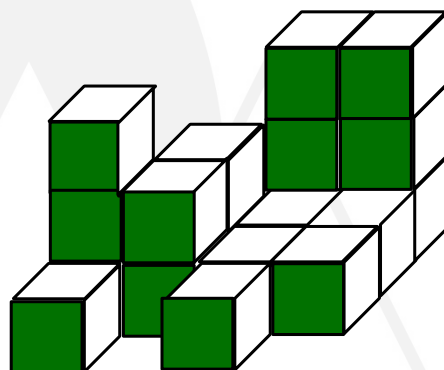
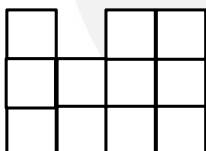


Practice Questions: **Answers**

7. Draw the side elevation of the shape.



8. Draw the front elevation of the shape.



9. Draw the side elevation of the shape.

