

Happy Friday Year One! 😊

As always, it is not necessary to print out all of these slides so please read them through carefully so you can decide exactly which are needed as a paper copy.

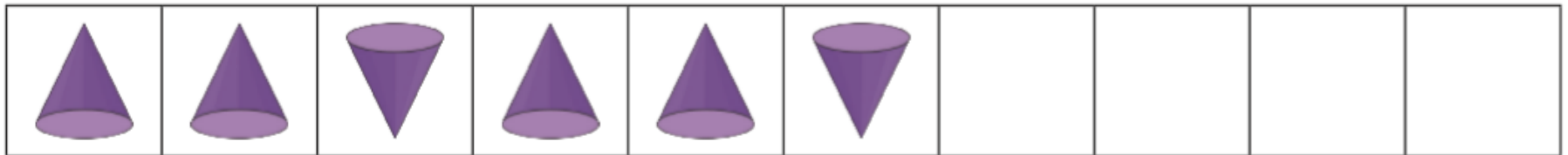
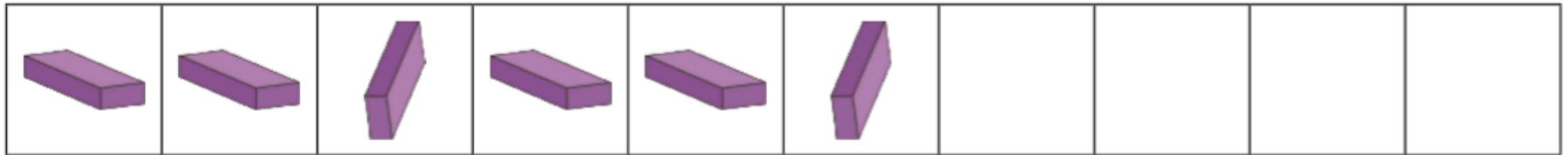
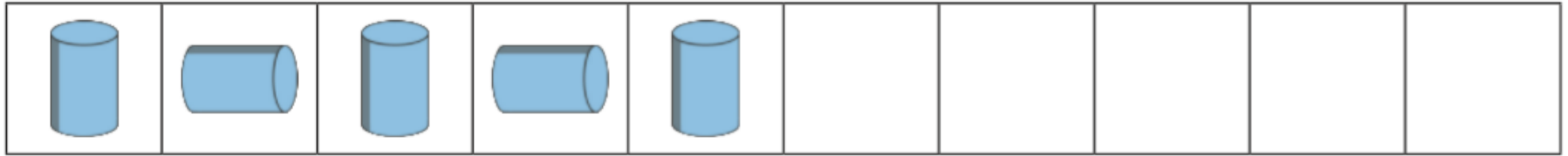
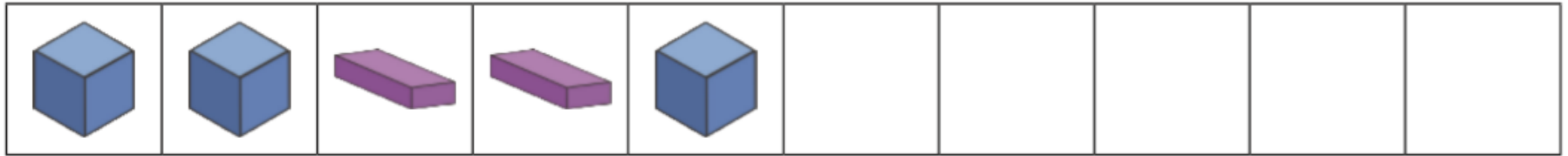
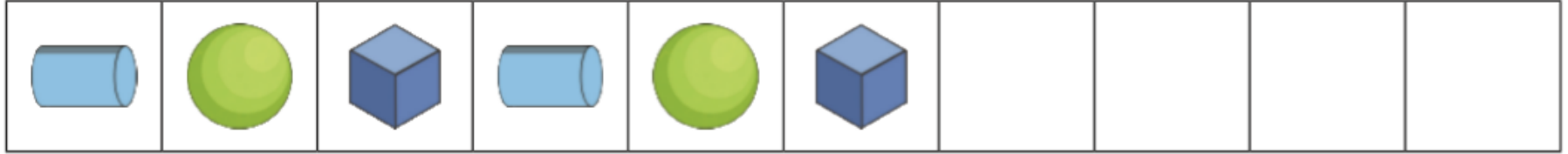
Thank you.

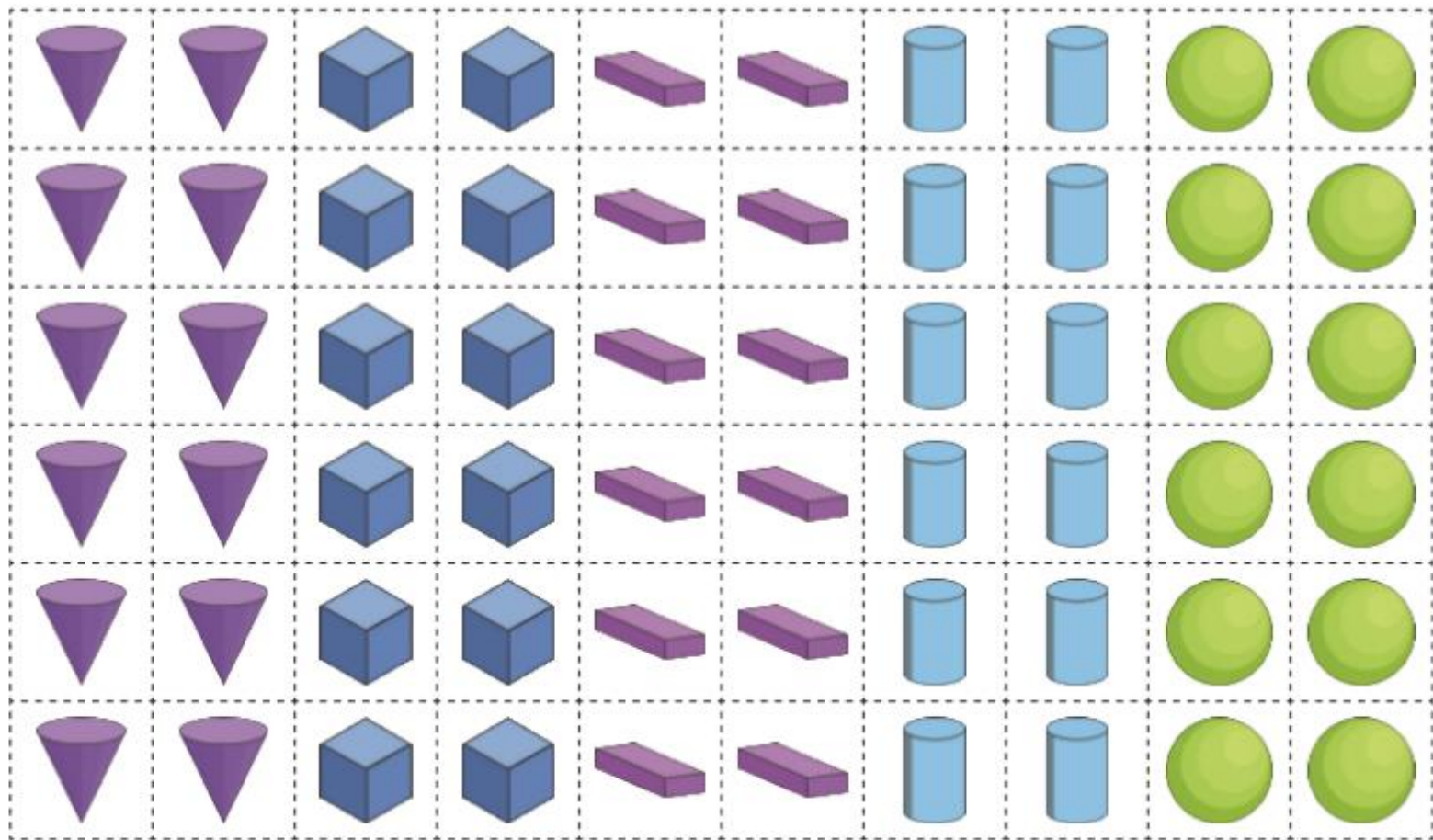
Session 5

Have a lovely weekend!

OMS:

Complete the patterns using the 3D shapes on the next slide or draw your own.





WALT: Recognise and name common 3-D shapes

Use your building bricks, lego or wooden blocks to build a 3D sculpture. This could be anything—a castle, fire station, playground or even a dragon etc...

Use post it notes or folded pieces of paper to label the 3D shapes you have used.



Plenary:

5

Topmarks: Sorting 3D shapes by their properties

*Click on 'Sorting 3D shapes'-the 5th option from the menu.

*This will take you to a new link. Click on the 'activity' tab at the top of the screen.

*Drag the 3D shapes, according to the definition given, into the box. Use the backwards/forwards tabs to start a new challenge.

Reminder: Prisms are 3D shapes that stay the same thickness throughout their shape e.g. a cuboid or cube.

<https://www.topmarks.co.uk/Search.aspx?q=3D+shapes>