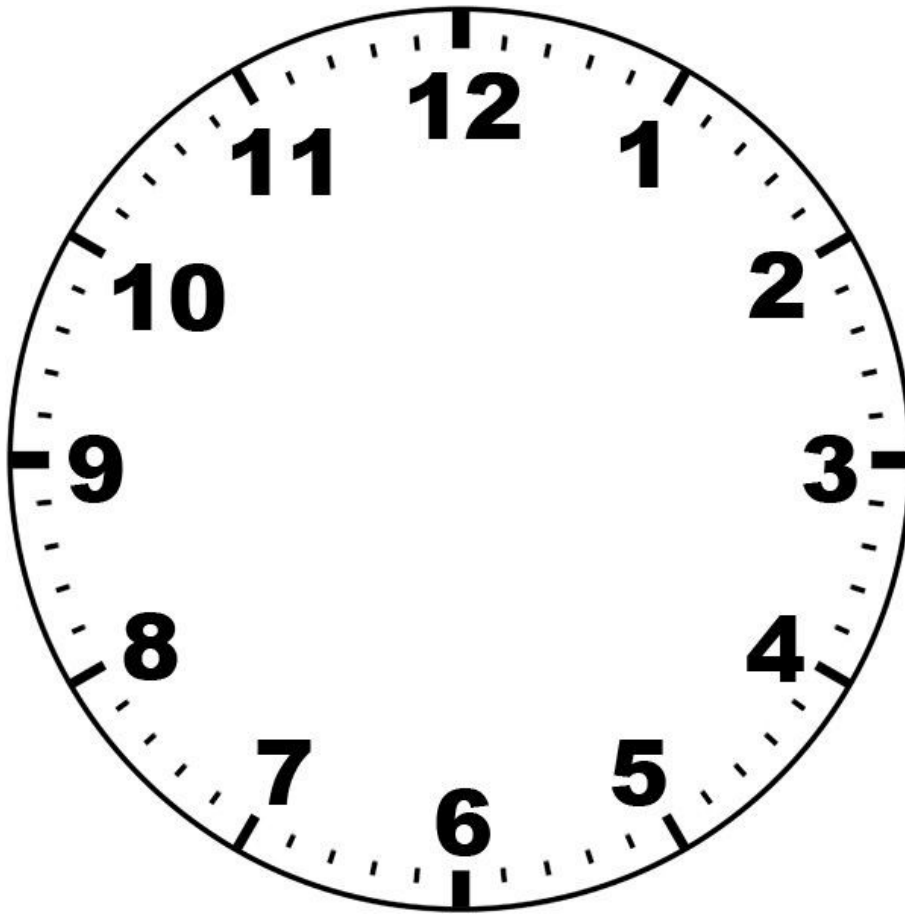


Another clock face */**

Draw a straight line across the centre of a clock face so that the numbers on both sides of the line have the same total.



Draw two lines (like the hands of the clock) to divide the clock face so that the total of the numbers on one side of the lines is twice the total on the other side.

Divide the clock face so that the total on one side of the lines is five times more than the total on the other side.

Draw two lines to divide the numbers so that the total of the numbers on each side of the lines are both multiples of six.

Draw two lines so that the numbers on each side add to a prime number.

Can you find any other interesting ways to group the numbers on a clock face by drawing two lines?