

# Easter Cartesian Art Coordinates

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_

Plot the coordinate points on this page on a coordinate grid to discover the picture.  
Join the points in order with line segments. Use the colors shown for best results.

Line 1 {draw line then color the inside yellow}: (9,18), (7,20), (6,22), (8,25), (9,29), (10,30), (14,31), (18,28), (19,26), (20,23), (20,21), (18,19)

Line 2 {draw line then color the inside orange}: (12,9), (12,6), (8,6), (8,5), (10,5), (9,4), (10,3), (12,5), (15,5), (15,6), (13,6), (13,9)

Line 3 {draw line then color the inside orange}: (18,9), (18,11), (17,11), (16,10), (17,9), (18,7), (18,6), (15,5), (15,4), (16,4), (18,5), (19,3), (20,3), (20,5), (23,5), (23,6), (20,6), (19,7), (18,9)

Line 4 {draw line then color the inside yellow}: (18,19), (20,21), (22,20), (23,17), (23,15), (22,14), (21,12), (20,11), (18,10), (18,11), (17,11), (16,10), (17,9), (12,9), (8,10), (6,15), (8,19), (9,18)

Line 5 {draw line only}: (21,19), (22,18), (22,15), (20,15), (18,17)

Line 6 {draw line then color the inside orange}: (14,24), (10,24), (11,21), (14,24)

Draw two eyes centered at (11,26) and (14,26).

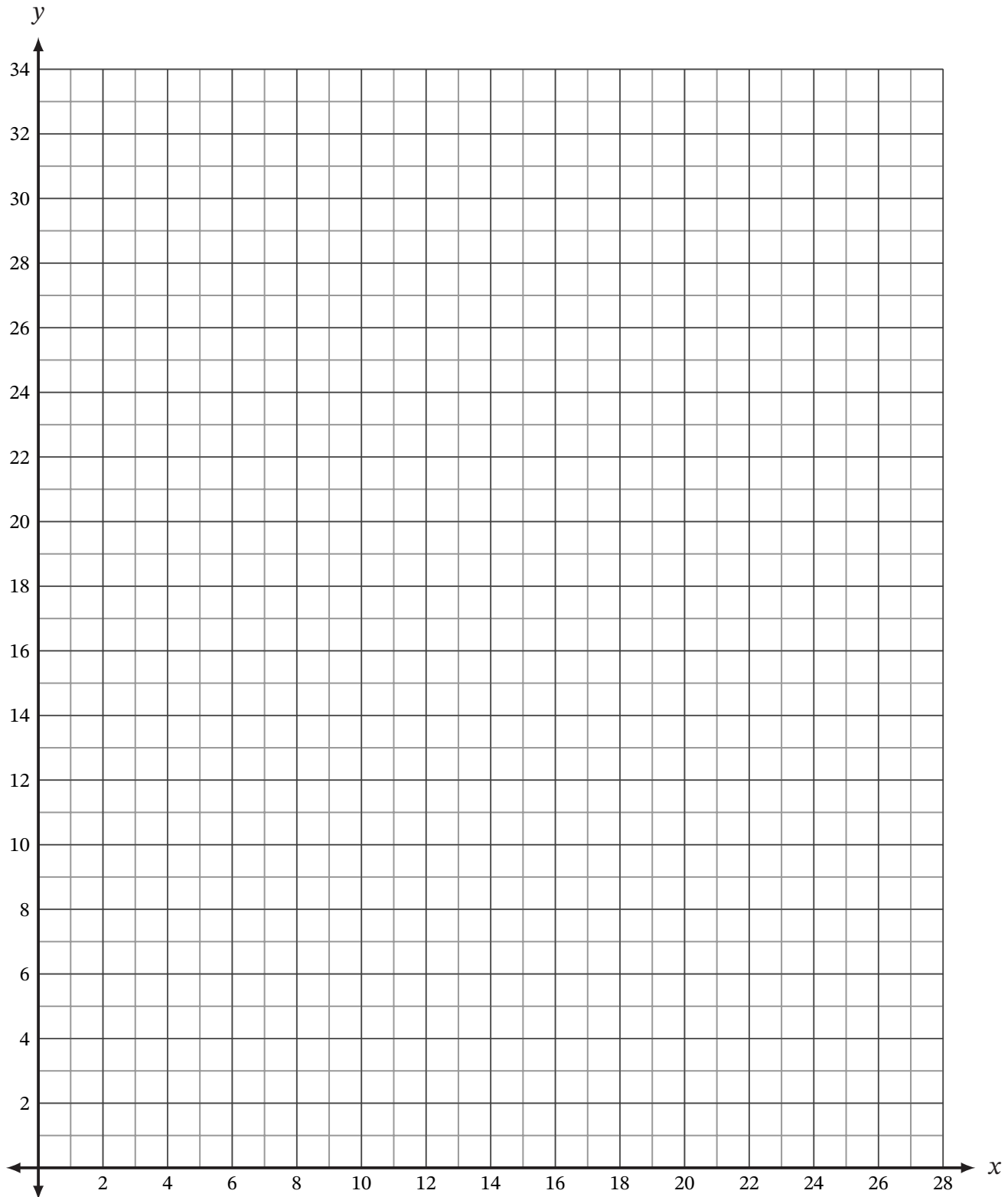
# Easter Cartesian Art Grid

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_

Plot the coordinate points on this grid. Color the result.



**Happy Easter from Math-Drills.com!**