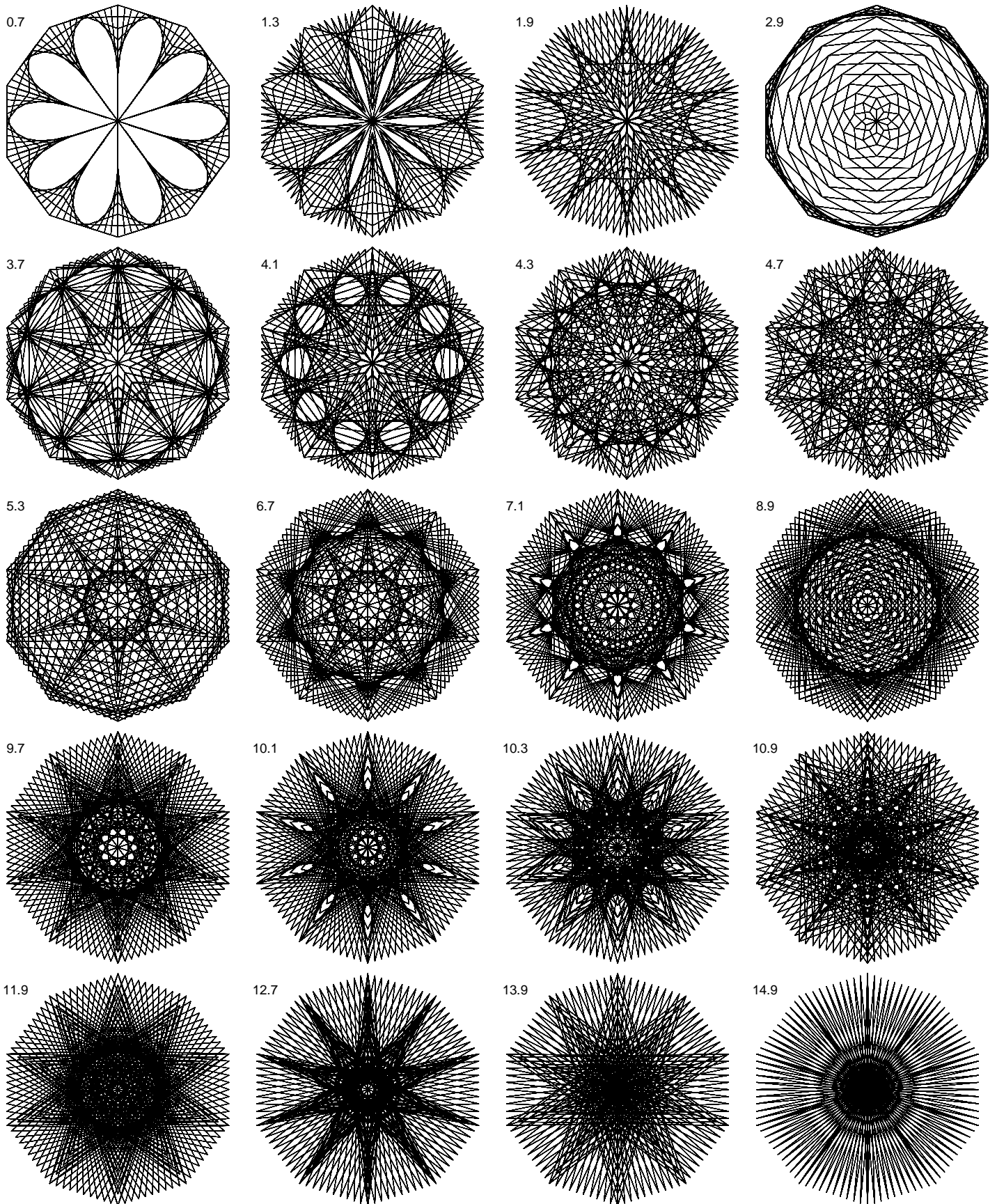


SCF = 1 Images ($n = 10$ and $S = 10$, with P/S noted for each image. Since $S = 10$, $P = 10P/S$)



Since SCF = 1, each of the above images has $300 = 3nS$ lines. When $P = 150$ a vertical line occurs and $P = 151$ has same image as $P = 149$ at bottom right. Maximum $P/S = 1.5n$ before other half starts so for $n = 16$, check up to $P/S = 24$ for additional examples. P/S noted rather than P because this is how to find [similar images](#) using the CPF model.