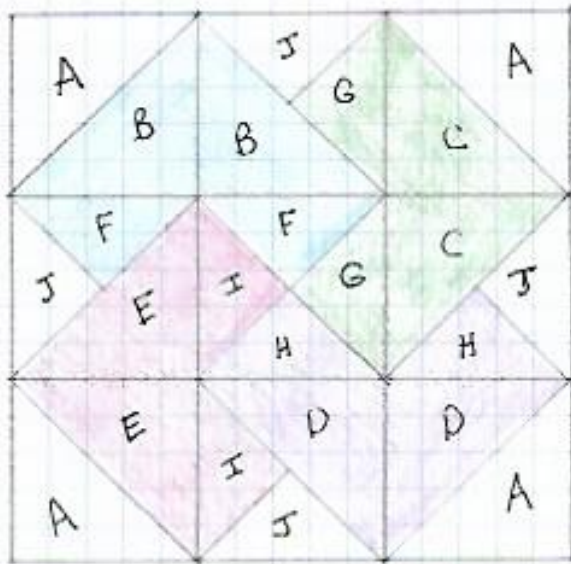


Card Trick

August



- Join
 - A+B
 - A+C
 - A+D
 - A+E
 = 1/2 square triangle

- Join
 - J+G
 - J+F
 - F+I
 - I+J
 = Quarter square

- Join
 - B to J+G
 - C to H+J
 - D to I+J
 - E to J+F
 - I+J to H+G

Piece	Cut	Need	6"	9"	12"
A	2 □	4 □	3"	4"	5"
B	1 □	2 □	3"	4"	5"
C	1 □	2 □	3"	4"	5"
D	1 □	2 □	3"	4"	5"
E	1 □	2 □	3"	4"	5"
F	1 □	2 □	3"	4"	5"
F	1 □	2 ^{sect.} □	3 1/4"	4 1/4"	5 1/4"
G	1 □	2 ^{section} □	3 1/4"	4 1/4"	5 1/4"
H	1 □	2 ^{section} □	3 1/4"	4 1/4"	5 1/4"
I	1 □	2 ^{section} □	3 1/4"	4 1/4"	5 1/4"
J	1 □	4 □	3 1/4"	4 1/4"	5 1/4"

- trim to size each square - 2 1/2, 3 1/2, 4 1/2
- join squares into ³ rows
- join rows to form block