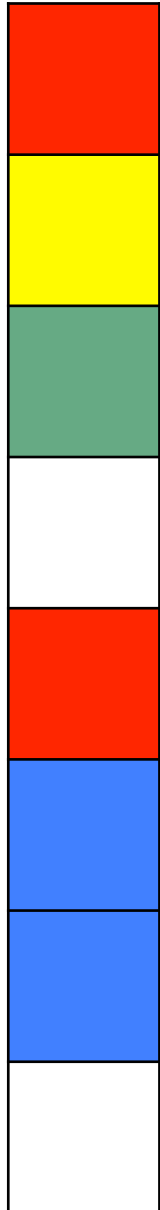


M 1



2×6

5×4

3×6

2×7

8×2

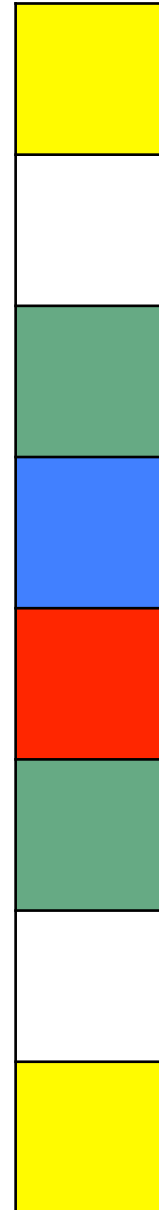
2×9

2×10

4×3



M 2



3×8

2×8

5×5

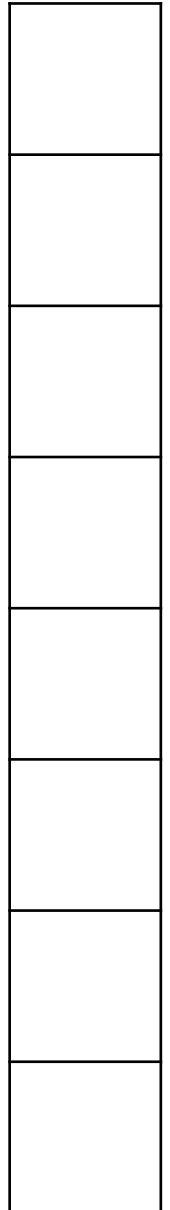
4×7

4×6

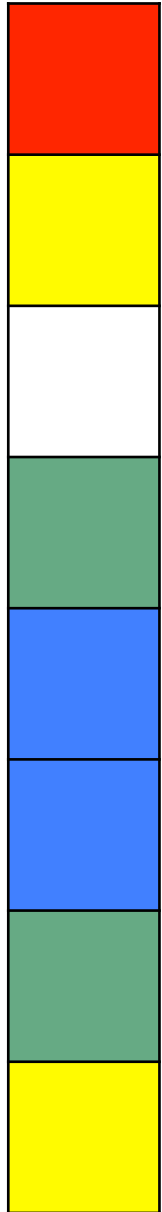
6×3

9×2

7×4



M 3



7×6

2×9

4×6

7×7

9×4

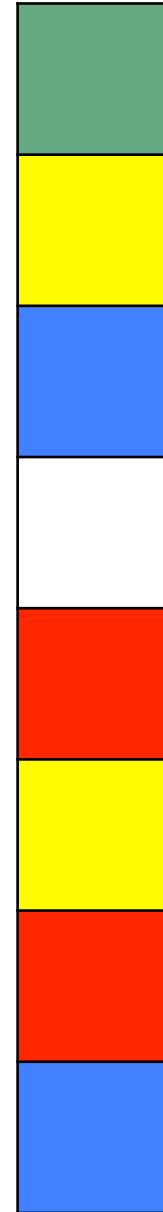
2×9

6×6

8×3



M 4



8×8

1×8

9×9

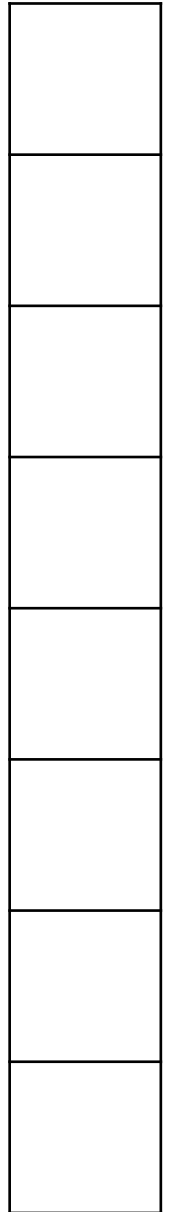
8×9

5×6

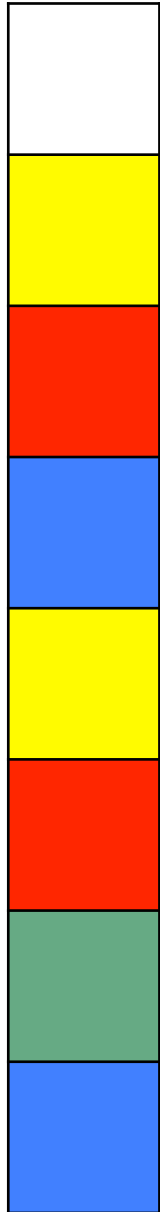
10×3

9×8

2×4



M 5



7×5

3×8

8×6

7×8

6×4

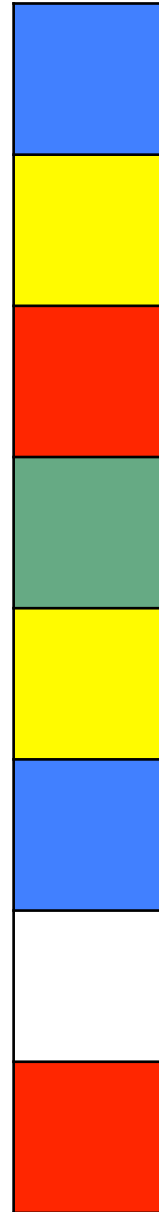
5×7

9×7

6×8



M 6



9×6

4×3

8×4

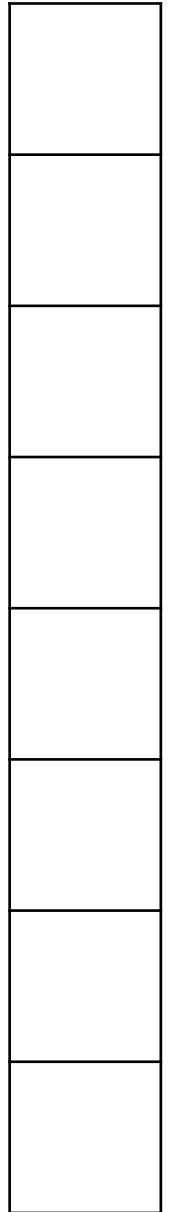
3×9

2×6

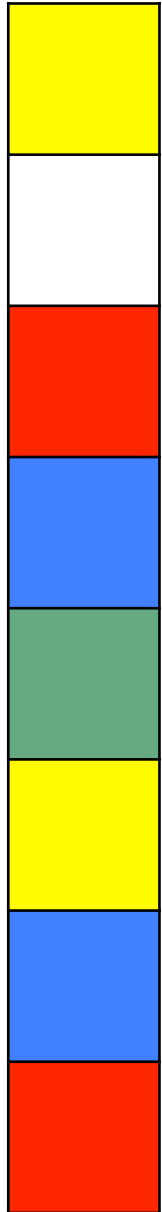
4×8

9×5

3×9



M 7



3×10

10×5

10×6

2×10

4×10

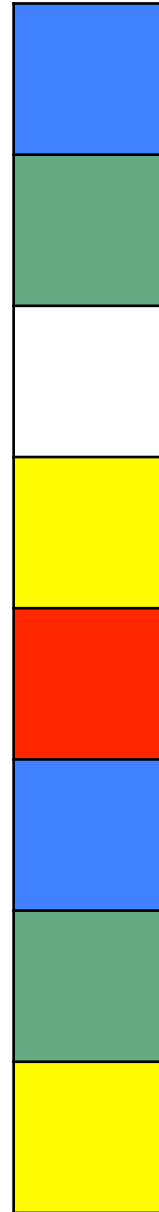
10×3

5×10

10×2



M 8



10×6

10×10

8×10

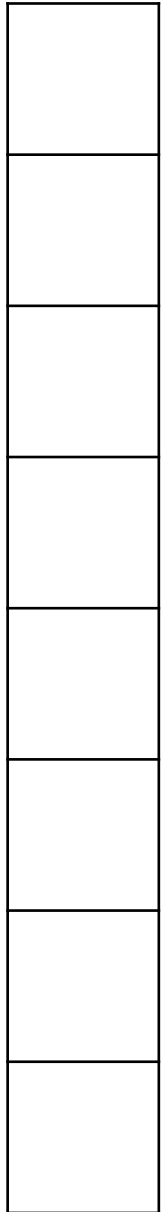
7×10

10×9

6×10

10×7

10×8

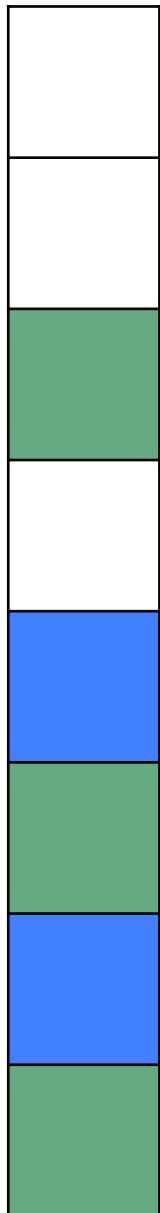


M 9

x 10

x 100

x 1 000



$$3 \times _ = 3\,000$$

$$7 \times _ = 700$$

$$4 \times _ = 4\,000$$

$$2 \times _ = 20$$

$$47 \times _ = 470$$

$$9 \times _ = 900$$

$$1 \times _ = 1\,000$$

$$87 \times _ = 870$$



M 10

x 10

x 100

x 1 000



$$3 \times _ = 300$$

$$10 \times _ = 1\,000$$

$$98 \times _ = 980$$

$$14 \times _ = 1\,400$$

$$7 \times _ = 7\,000$$

$$35 \times _ = 350$$

$$8 \times _ = 8\,000$$

$$78 \times _ = 780$$

