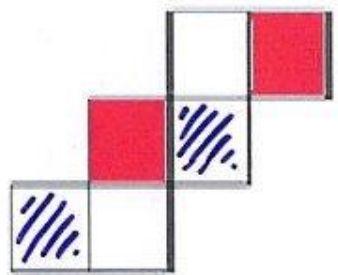
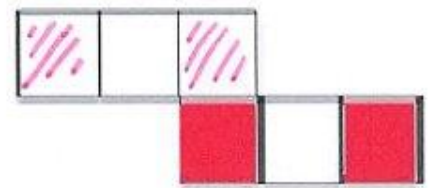
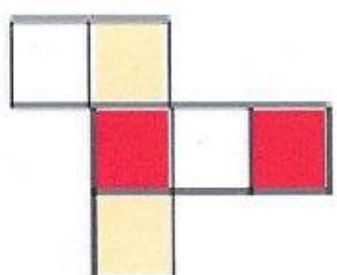
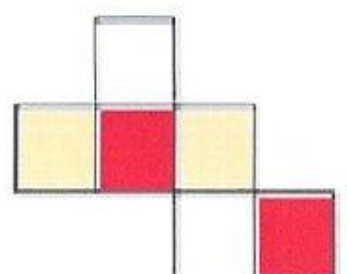
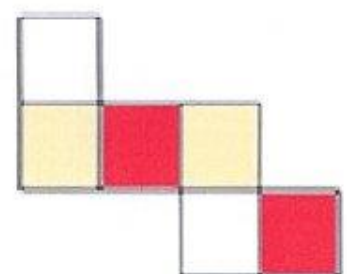
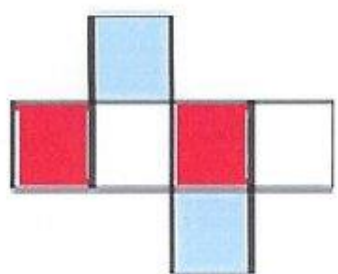
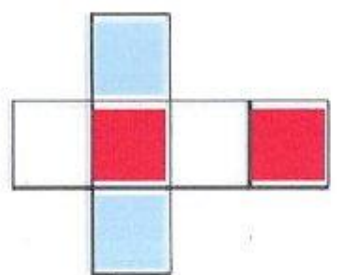
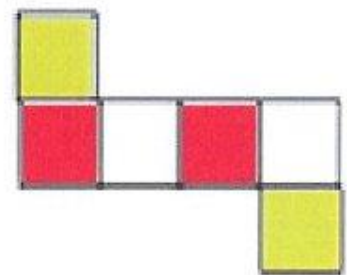
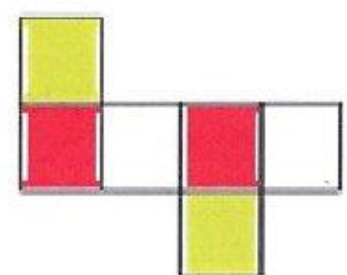
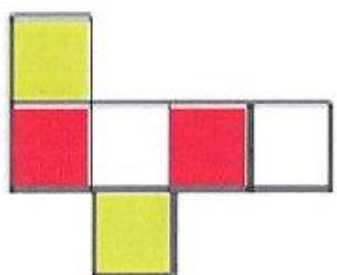
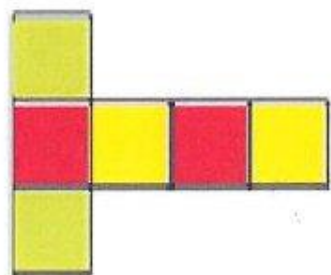
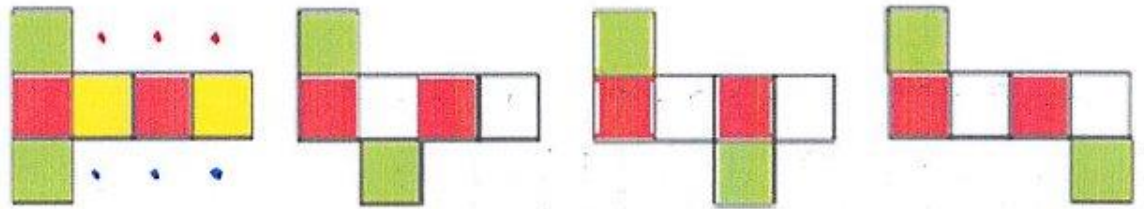
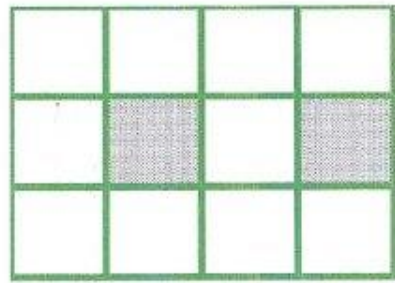


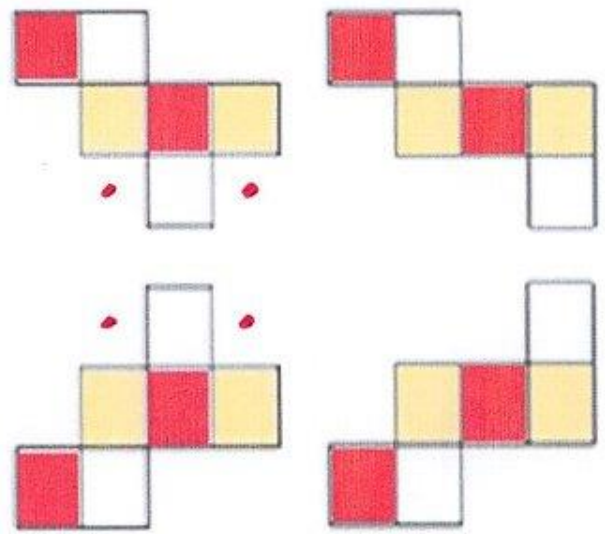
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16通り

4連固定の
上4通り,下4通り



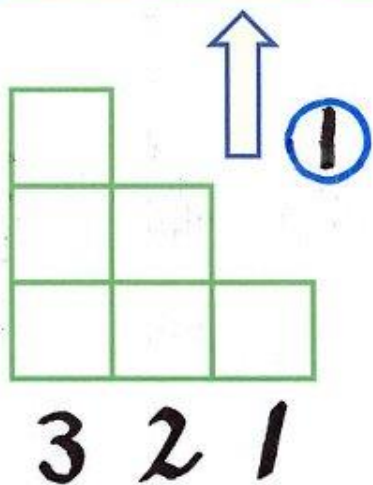
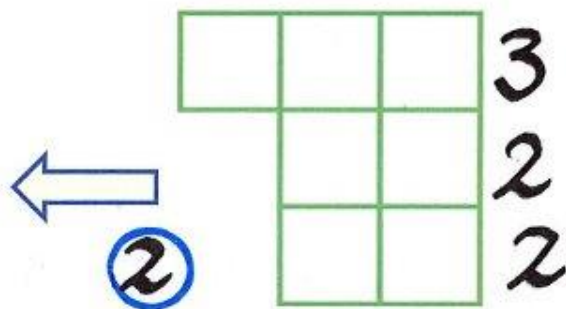
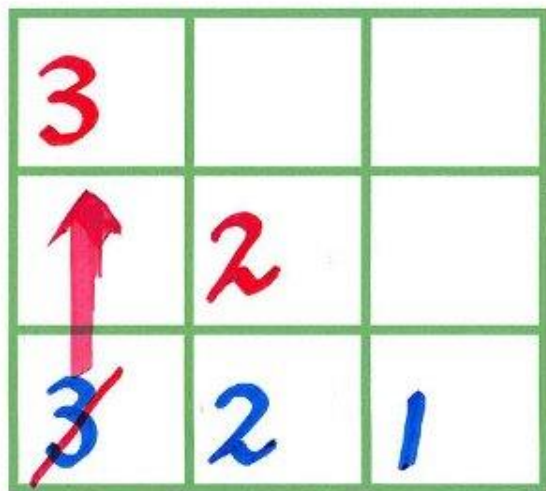
6通り

3連固定の上左2個固定
下3通り

3連固定の下左2個固定
上3通り

H95 80%

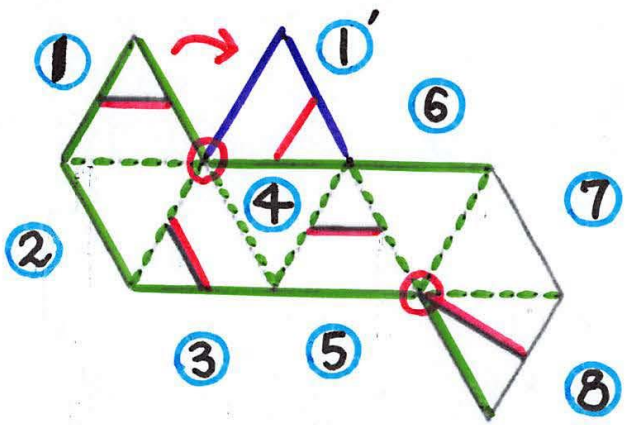
上から見た図で検討



① から見た個数を手前に

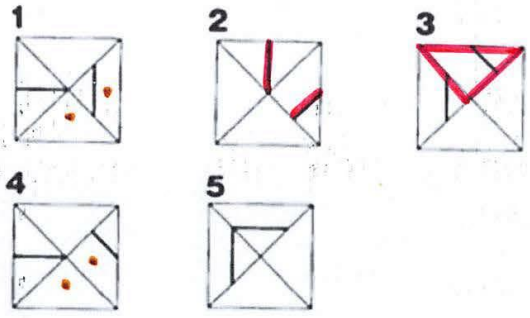
② から見える数に一致させる

H9 9 58%



- ①を右へ回転
- ⑧の頂点から右2つ, 6, 7は白
- 肢 1, 4 除かれる 3, 5は不明

① ⑤からその面の線は、間に白
④, ⑥

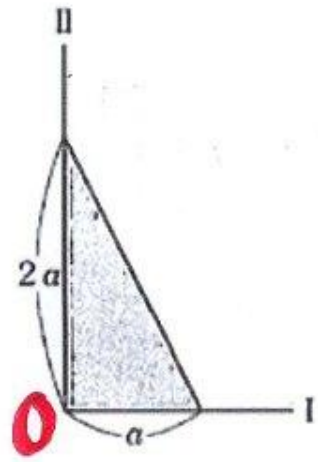


肢 5 除く

肢 3は底辺に平行な線①③⑤
に他の面が一致しない

H9 10 73%

Iで回転すると Oの部分で紙面に鉛直高は2a



I → II

