

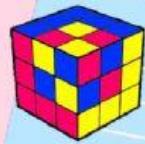
LITERASI NUMERASI SPASIAL

SMPK K[★]esuma Mataram



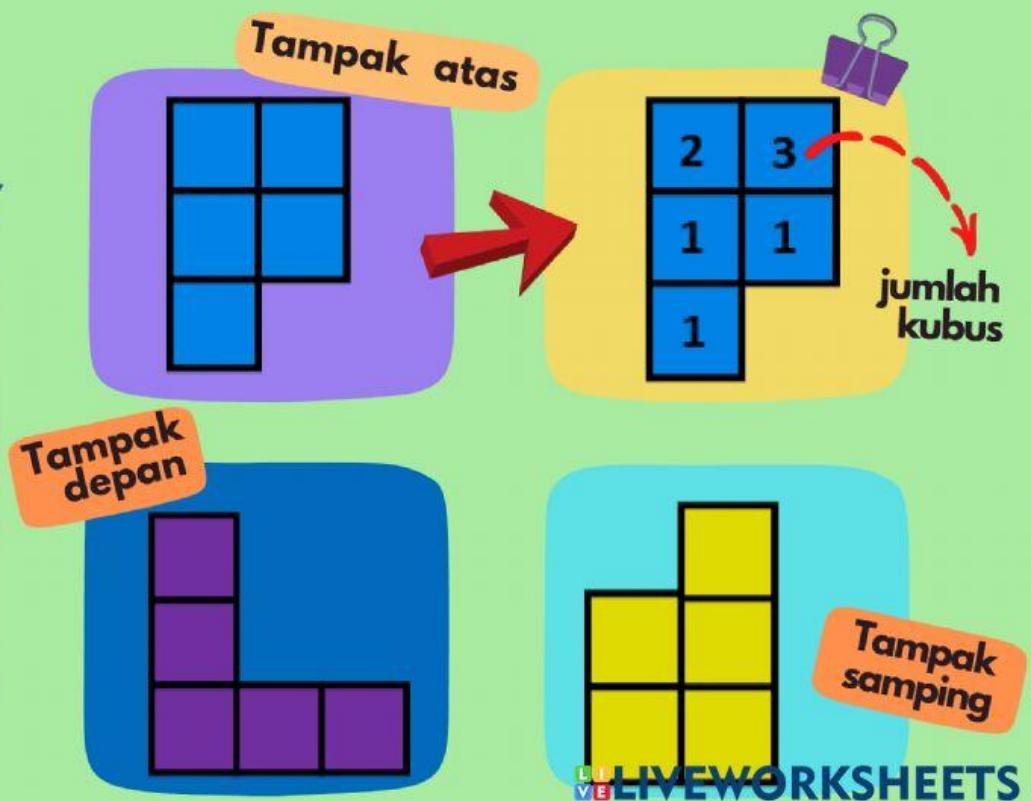
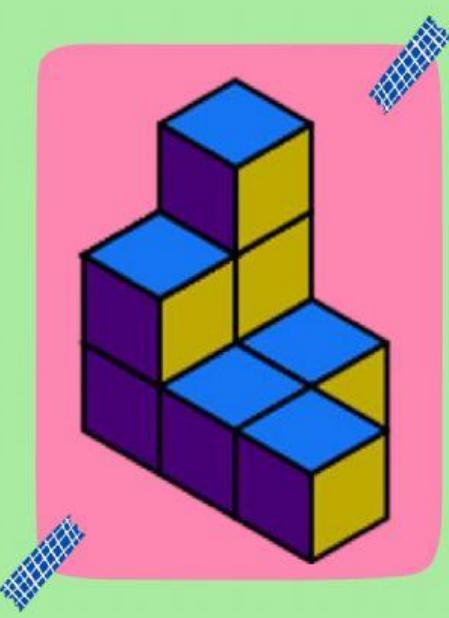
Dini Perwitasari,S.Si

LIVE **LIVEWORKSHEETS**

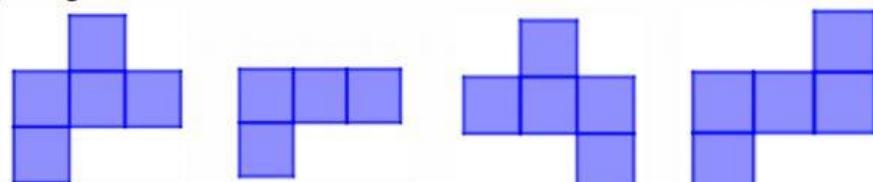




CONTOH



Manakah gambar bidang datar di bawah yang menunjukkan permukaan bangun jika dilihat dari atas

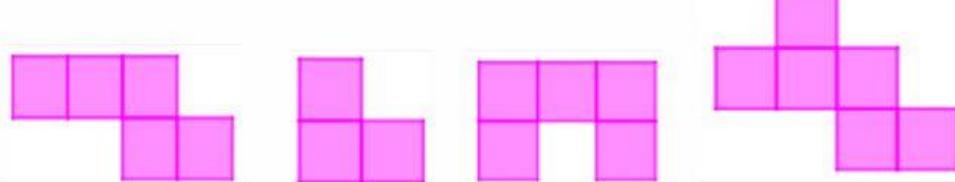
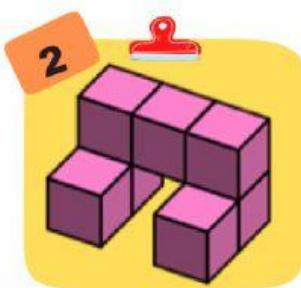


A

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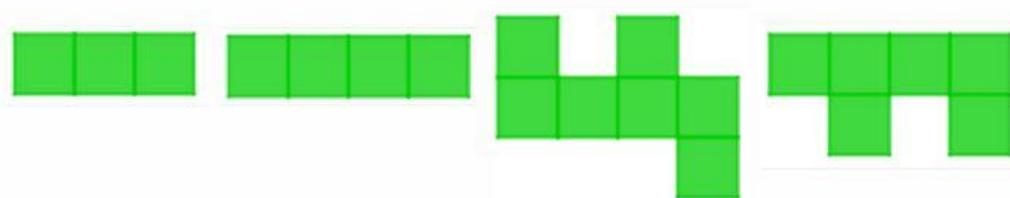
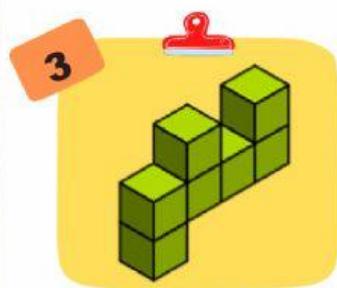
A

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Manakah gambar bidang datar di bawah yang menunjukkan permukaan bangun jika dilihat dari atas

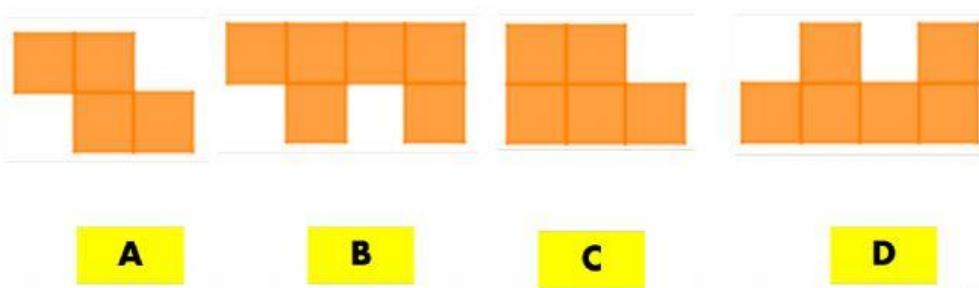


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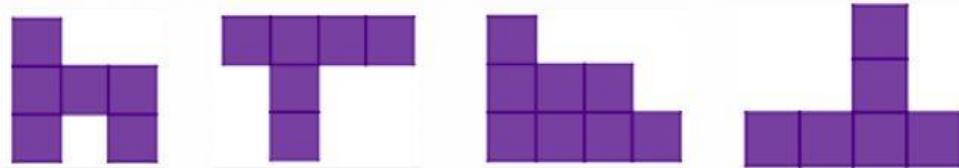
A

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Manakah gambar bidang datar di bawah yang menunjukkan permukaan bangun jika dilihat dari atas

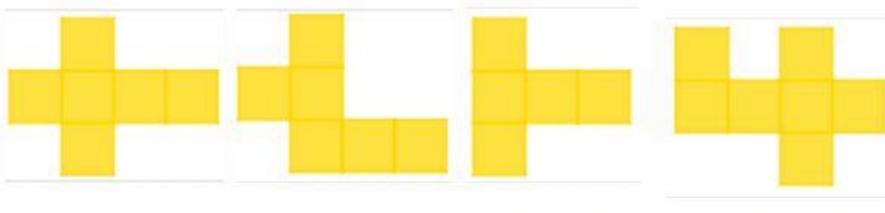


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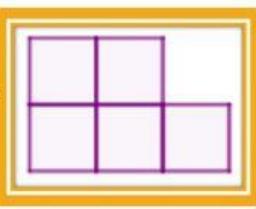
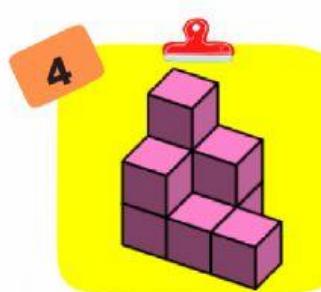
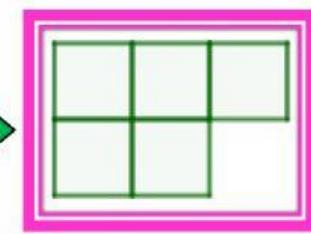
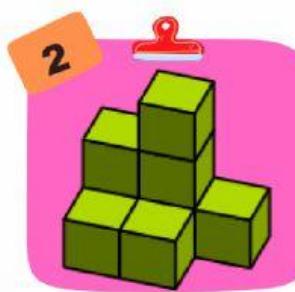
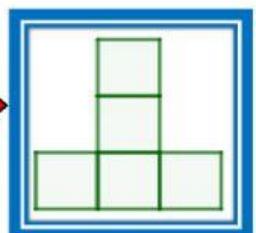
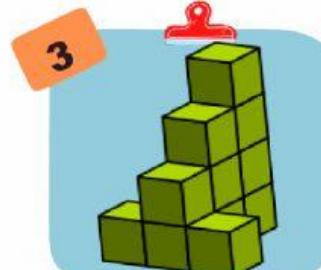
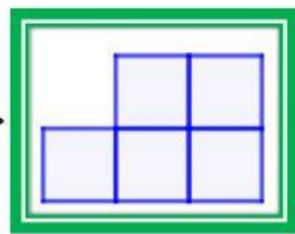
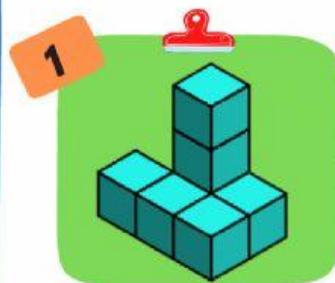
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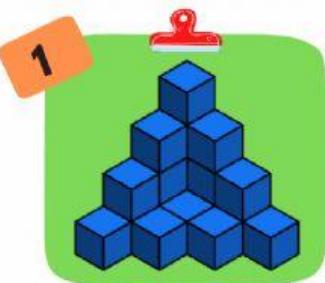
D

Tentukan jumlah kubus dari masing-masing bangun di bawah jika dilihat dari permukaan bagian atas



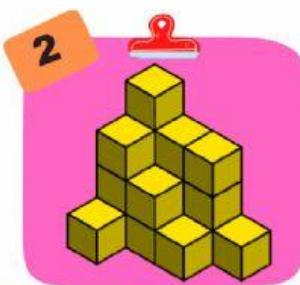
Gambar di bawah adalah tampilan tampak depan dari bangun yang terbuat dari tumpukan 18 kubus yang sama.

1



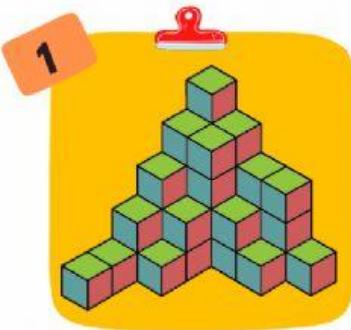
Berapa banyak kubus yang tersembunyi (sama sekali tidak terlihat) pada tampilan ini?

2



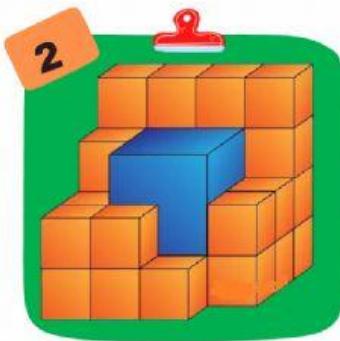
Berapa banyak kubus yang tersembunyi (sama sekali tidak terlihat) pada tampilan ini?

1



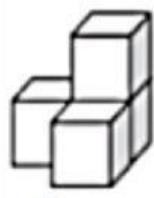
Berapa banyak kubus pada tampilan ini?

2

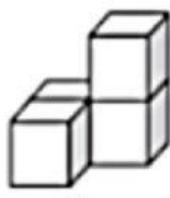


Berapa banyak kubus warna orange yang diperlukan untuk menutup kubus warna biru sepenuhnya?

Manakah dua potongan puzzle yang jika digabungkan akan membentuk sebuah kubus



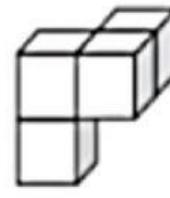
1



2



3



4

