

3D Views

ANSWERS

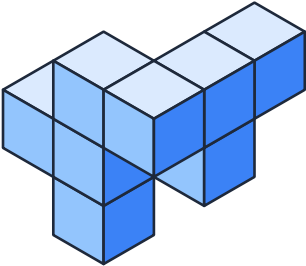
Bands 1, 2, 3, 4, 5 · 10 questions · Free sample

A shape of cubes is drawn from one corner, and no cube is hidden. Only one of the four pictures shows it seen straight on from one of its six sides, which may be a side the drawing does not show. Pick that one.

★ Love puzzles? Practise online for free at aztest.org — new questions every time!

1

Band 1



Answer: D

A



No view: closest to the view from the front-left side (the coral squares differ)

B



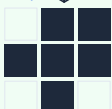
No view: closest to the view from the front-right side (the coral squares differ)

C



No view: closest to the view from above (the coral squares differ)

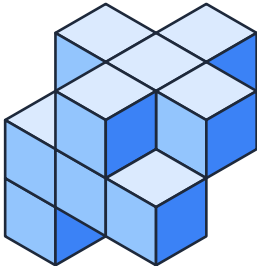
D



The view from the front-left side

2

Band 1



Answer: A

A



The view from the front-left side

B



No view: closest to the view from the front-left side (the coral squares differ)

C



No view: closest to the view from the front-left side (the coral squares differ)

D



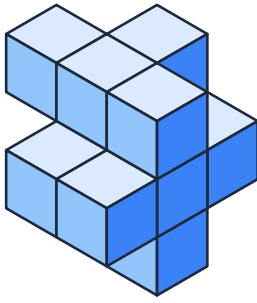
No view: closest to the view from the front-right side (the coral squares differ)

aztest.org · Free sample · Page 1

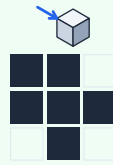
3

Band 2

Answer: A



A



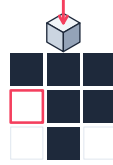
The view from behind the front-right side

B



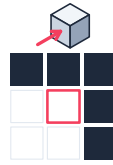
No view: closest to the view from above (the coral squares differ)

C



No view: closest to the view from above (the coral squares differ)

D

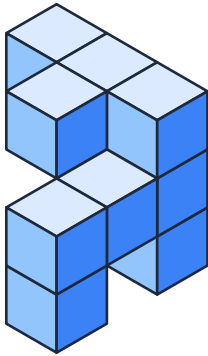


No view: closest to the view from the front-left side (the coral squares differ)

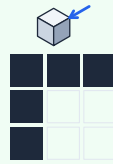
4

Band 2

Answer: A



A



The view from behind the front-left side

B



No view: closest to the view from above (the coral squares differ)

C



No view: closest to the view from above (the coral squares differ)

D

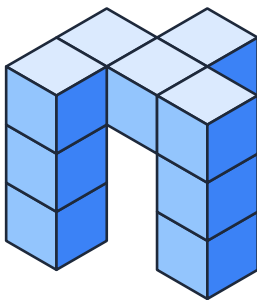


No view: closest to the view from the front-right side (the coral squares differ)

5

Band 3

Answer: D

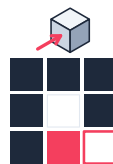


A



No view: closest to the view from behind the front-right side (the coral squares differ)

B



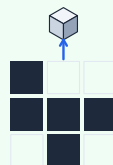
No view: closest to the view from the front-left side (the coral squares differ)

C



No view: closest to the view from above (the coral squares differ)

D

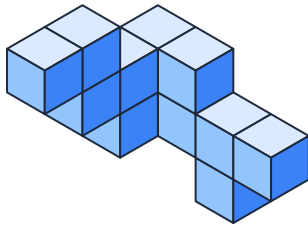


The view from below

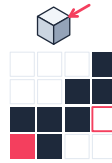
6

Band 3

Answer: D

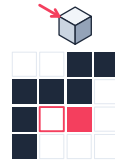


A



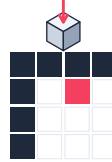
No view: closest to the view from behind the front-left side (the coral squares differ)

B



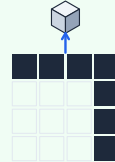
No view: closest to the view from behind the front-right side (the coral squares differ)

C



No view: closest to the view from above (the coral squares differ)

D

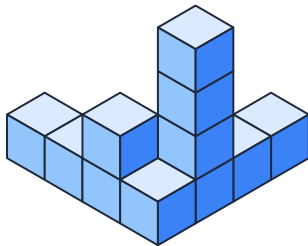


The view from below

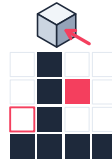
7

Band 4

Answer: C

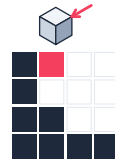


A



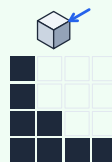
No view: closest to the view from the front-right side (the coral squares differ)

B



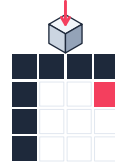
No view: closest to the view from behind the front-left side (the coral squares differ)

C



The view from behind the front-left side

D

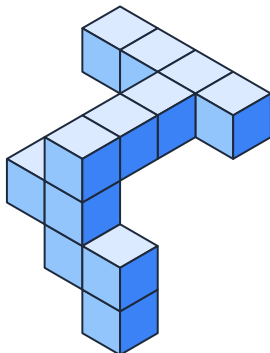


No view: closest to the view from above (the coral squares differ)

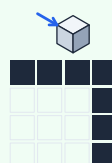
8

Band 4

Answer: A

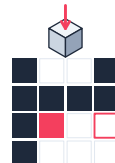


A



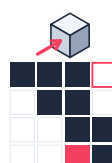
The view from behind the front-right side

B



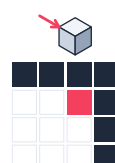
No view: closest to the view from above (the coral squares differ)

C



No view: closest to the view from the front-left side (the coral squares differ)

D

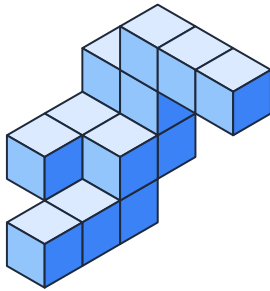


No view: closest to the view from behind the front-right side (the coral squares differ)

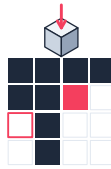
9

Band 5

Answer: D

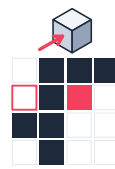


A



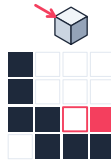
No view: closest to the view from above (the coral squares differ)

B



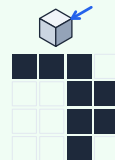
No view: closest to the view from the front-left side (the coral squares differ)

C



No view: closest to the view from behind the front-right side (the coral squares differ)

D

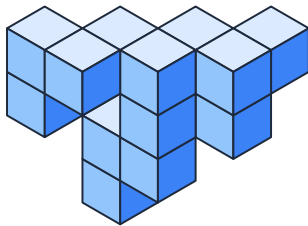


The view from behind the front-left side

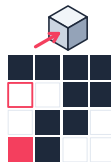
10

Band 5

Answer: C

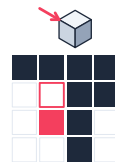


A



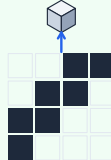
No view: closest to the view from the front-left side (the coral squares differ)

B



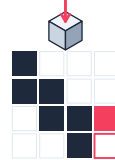
No view: closest to the view from behind the front-right side (the coral squares differ)

C



The view from below

D



No view: closest to the view from above (the coral squares differ)

Enjoyed these puzzles? There's so much more waiting for you online!



Visit aztest.org for unlimited practice that adapts to your level, timed IQ tests with instant results, and Puzzle Rooms where you can race your friends or your whole class on a live leaderboard. It's free, and you can start playing in seconds.

Come and play at aztest.org →

aztest.org — free puzzles & practice tests

Make your own at aztest.org/worksheets