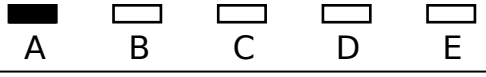
Answer Sheet

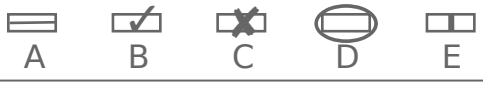
Paper Name: NVR-Block Counting
Paper ID: CUSTOM-NVR-B959864DAD
Full Name:

YOU MUST ANSWER ON THIS SHEET. TAKE A PICTURE USING THE EXAM HAPPY APP AFTERWARDS TO MARK YOUR WORK.

How to answer:



How not to answer:



*Use the **free Exam Happy app** to **view the average** for this paper and learn from **video solutions***

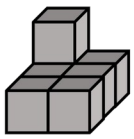
1	A	B	C	D	E
2	A	B	C	D	E
3	A	B	C	D	E
4	A	B	C	D	E
5	A	B	C	D	E
6	A	B	C	D	E
7	A	B	C	D	E
8	A	B	C	D	E
9	A	B	C	D	E
10	A	B	C	D	E

11	A	B	C	D	E
12	A	B	C	D	E
13	A	B	C	D	E
14	A	B	C	D	E
15	A	B	C	D	E
16	A	B	C	D	E
17	A	B	C	D	E
18	A	B	C	D	E
19	A	B	C	D	E
20	A	B	C	D	E

ENSURE 4 CORNER TRIANGLES ARE VISIBLE WHEN UPLOADING

*Examine the 3D figure made from identical blocks. There are some blocks that are hidden from view. Work out **how many individual blocks** make up the 3D figure and mark the correct option on your answer sheet.*

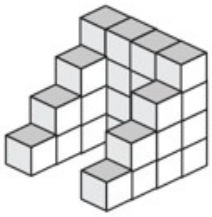
Example



10	7	12	5	9
A	B	C	D	E

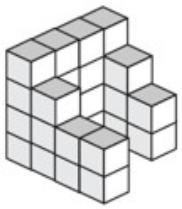
Answer **B** (There are six blocks on the bottom and one block on the top)

1.



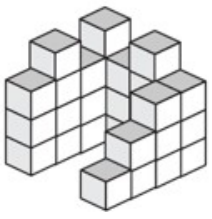
26	30	27	28	29
A	B	C	D	E

2.



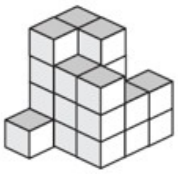
29	27	28	30	26
A	B	C	D	E

3.



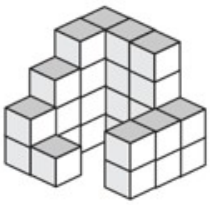
31	27	28	29	30
A	B	C	D	E

4.



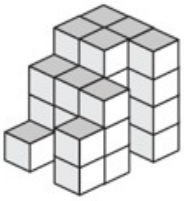
26	23	24	27	25
A	B	C	D	E

5.



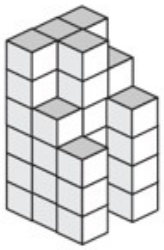
31	29	27	30	28
A	B	C	D	E

6.



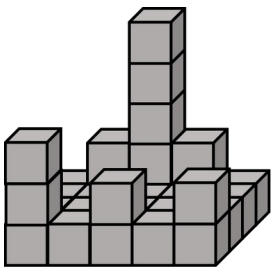
32	33	31	30	29
A	B	C	D	E

7.



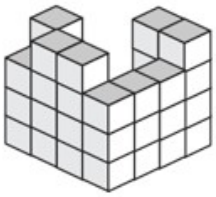
41	40	39	38	42
A	B	C	D	E

8.



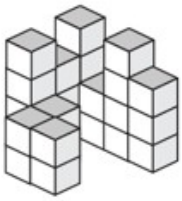
28	30	29	31	27
A	B	C	D	E

9.



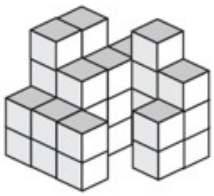
30	32	31	33	29
A	B	C	D	E

10.



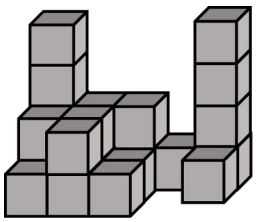
25	24	23	26	27
A	B	C	D	E

11.



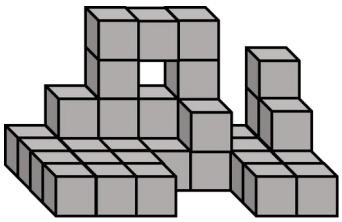
33	32	31	29	28
A	B	C	D	E

12.



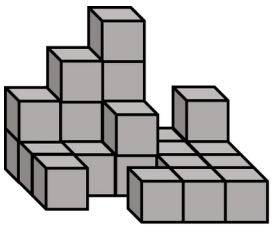
23	20	18	24	22
A	B	C	D	E

13.



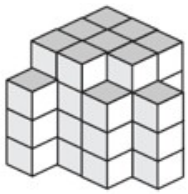
30	33	40	39	37
A	B	C	D	E

14.



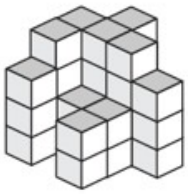
21	23	26	22	24
A	B	C	D	E

15.



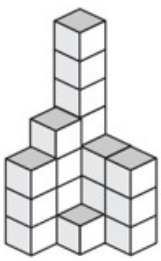
40	35	41	42	39
A	B	C	D	E

16.



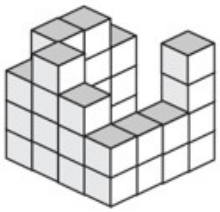
31	32	30	33	29
A	B	C	D	E

17.



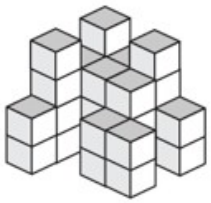
20	18	19	22	21
A	B	C	D	E

18.



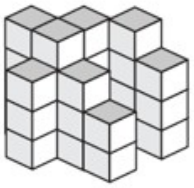
31	33	30	32	29
A	B	C	D	E

19.



33	34	32	31	28
A	B	C	D	E

20.



25	16	27	28	26
A	B	C	D	E