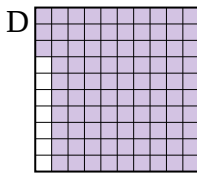
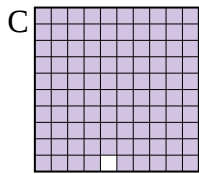
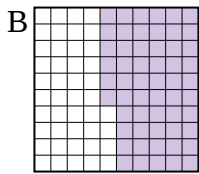
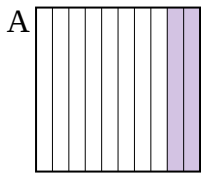




Metti in ordine i seguenti schemi dal più piccolo al più grande, in base alle parti colorate

Risposte

Es)



piccolo 0.2 - A

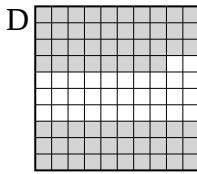
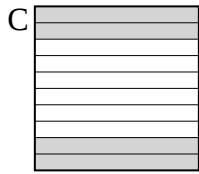
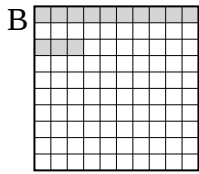
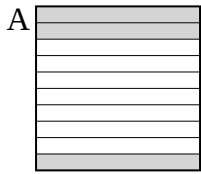
0.56 - B

0.93 - D

grande 0.99 - C

Es. **A,B,D,C**

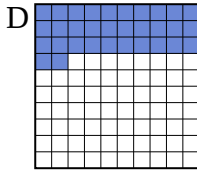
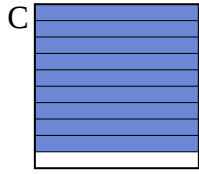
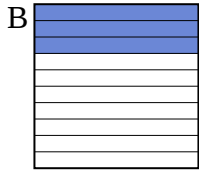
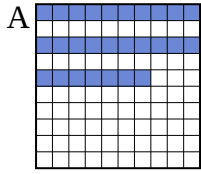
1)



piccolo _____

grande _____

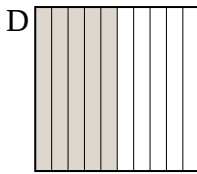
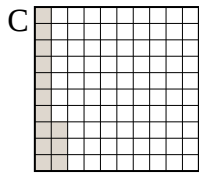
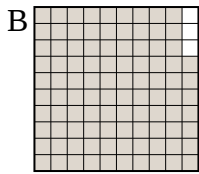
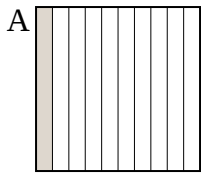
2)



piccolo _____

grande _____

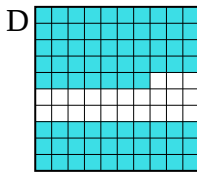
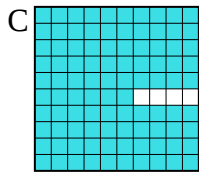
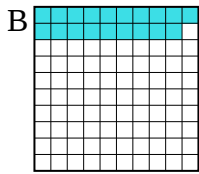
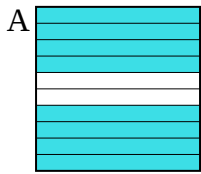
3)



piccolo _____

grande _____

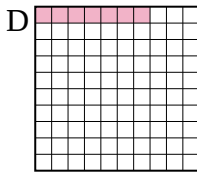
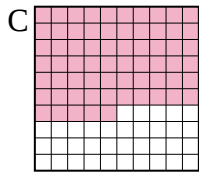
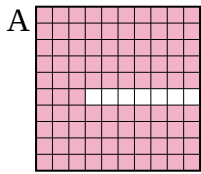
4)



piccolo _____

grande _____

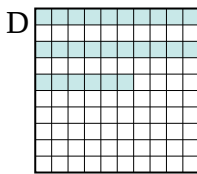
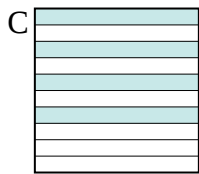
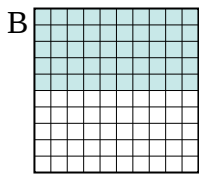
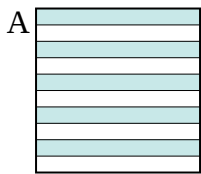
5)



piccolo _____

grande _____

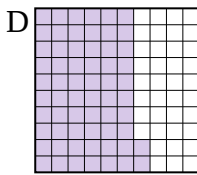
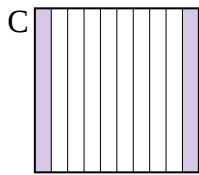
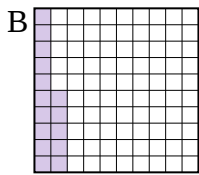
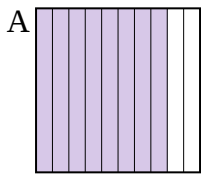
6)



piccolo _____

grande _____

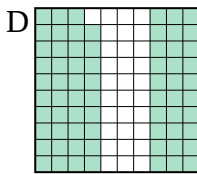
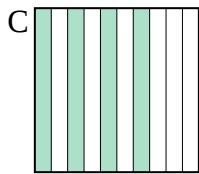
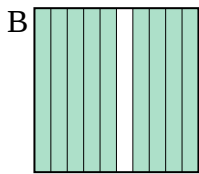
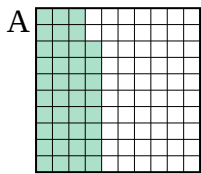
7)



piccolo _____

grande _____

8)



piccolo _____

grande _____



Metti in ordine i seguenti schemi dal più piccolo al più grande, in base alle parti colorate

						<u>Risposte</u>	
Es)	A	B	C	D	piccolo	0.2 - A	Es. <u>A,B,D,C</u>
						0.56 - B	
						0.93 - D	
					grande	0.99 - C	1. <u>B,A,C,D</u>
1)	A	B	C	D	piccolo	0.13 - B	2. <u>A,B,D,C</u>
						0.3 - A	
						0.4 - C	
					grande	0.68 - D	3. <u>A,C,D,B</u>
2)	A	B	C	D	piccolo	0.27 - A	4. <u>B,D,A,C</u>
						0.3 - B	
						0.32 - D	
					grande	0.9 - C	5. <u>D,B,C,A</u>
3)	A	B	C	D	piccolo	0.1 - A	6. <u>D,C,A,A</u>
						0.13 - C	
						0.5 - D	
					grande	0.97 - B	7. <u>B,C,D,A</u>
4)	A	B	C	D	piccolo	0.19 - B	8. <u>A,C,D,B</u>
						0.77 - D	
						0.8 - A	
					grande	0.96 - C	
5)	A	B	C	D	piccolo	0.07 - D	
						0.5 - B	
						0.65 - C	
					grande	0.93 - A	
6)	A	B	C	D	piccolo	0.26 - D	
						0.4 - C	
						0.5 - A	
					grande	0.5 - A	
7)	A	B	C	D	piccolo	0.15 - B	
						0.2 - C	
						0.62 - D	
					grande	0.8 - A	
8)	A	B	C	D	piccolo	0.38 - A	
						0.4 - C	
						0.69 - D	
					grande	0.9 - B	