**Answers** 

Ex. **B,D,C,A** 

Put the boxes in order from least to greatest based on the shaded amount.

Ex)

1)

2) Α

3)

**4**)

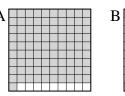
5)

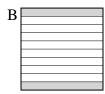
**6**)

**7**)

Α

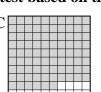
A

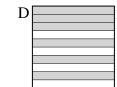




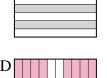
В

В





small 0.2 - B 0.6 - D 0.86 - C large 0.91 - A



small

large

small

large

small

large

small

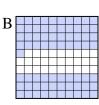
large

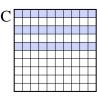
small large

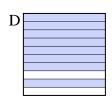
D

small D large

small В large







small

large

88

0.6 - D

0.86 - C

0.8 - B0.8 - B

0.37 - B

0.6 - A

small 0.31 - A

large 0.86 - C

small 0.09 - D

large 0.8 - C

small 0.2 - D

0.32 - C0.5 - A

Ex.

## Put the boxes in order from least to greatest based on the shaded amount.

Ex)

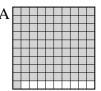
2)

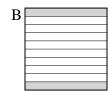
3)

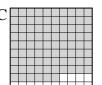
5)

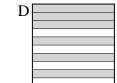
A

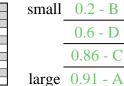
A













**Answers** 

B,D,C,A

D,B,A,C

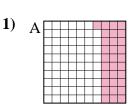
D,A,B,C 3.

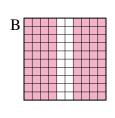
D,C,A,B

C,D,B,A 5.

C,D,A,B

C,A,B,D

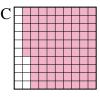


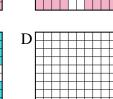


 $\mathbf{B}$ 

В

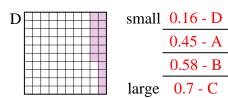
В

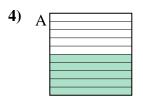


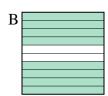


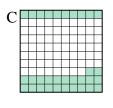
D

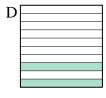


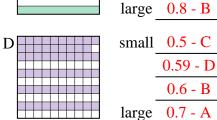


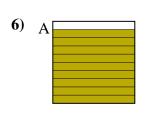


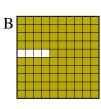


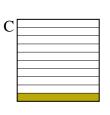


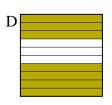




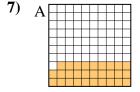


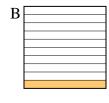


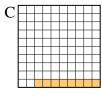




small 0.1 - C 0.7 - D0.9 - Alarge 0.96 - B





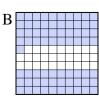


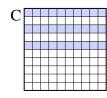
	_	_	_	_	_	_	_	_	_
D									
ט									
					П				П
					Г				П
			П		Г			П	П
					П				П

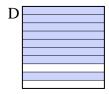
0.08 - C0.1 - Blarge 0.29 - A

small 0.03 - D









small 0.3 - C 0.34 - A0.71 - Blarge 0.8 - D