



## Pre-Quiz: Lecture 4

*This quiz requires that you have read chapter 3 in "Visual thinking for design" by Colin Ware (optional reading: chapter 6)*

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### Question 1

How is the process called that combines different features to be identified as parts of the same contour or region?

- ☐ Binding
  - ☐ Blurring
  - ☐ Connecting
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### Question 2

How do you minimize visual interference?

- ☐ Maximize feature-level differences
  - ☐ Minimize feature-level differences
  - ☐ Maximize feature-level similarity
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### Question 3

Which graphical code(s) carry the common semantics of 'similar concepts'? Pick two answers!

- ☐ Objects in proximity
- ☐ Objects having the same color
- ☐ Ordered objects

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## Question 4

To which orientation(s) are humans very sensitive? Pick two answers!

- ☐ Horizontal
- ☐ Vertical
- ☐ Diagonal
- ☐ 30 degrees -  $\sin(30) = 0.5$