

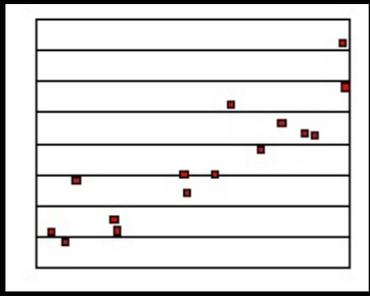
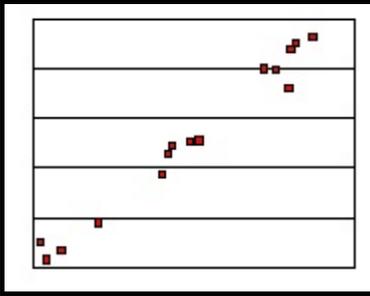
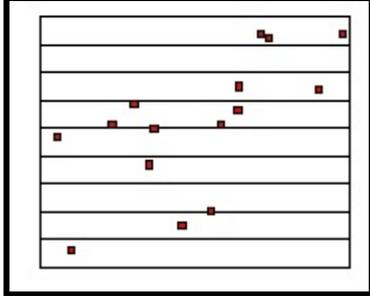
(3 points; 2 minutes)

11. Assign the three sample correlation coefficients to the three pictures. A correlation value may be used more than once or not at all. If a picture has no appropriate value offered for its correlation, select the "N/A" option.

$r = \underline{\hspace{2cm}}$

$r = \underline{\hspace{2cm}}$

$r = \underline{\hspace{2cm}}$

Values			
0.98			
0.60			
0.90			
N/A			

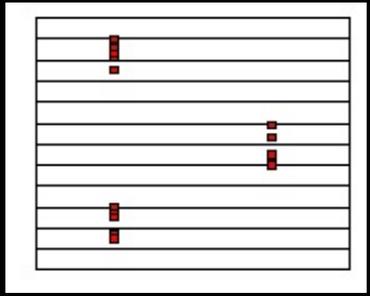
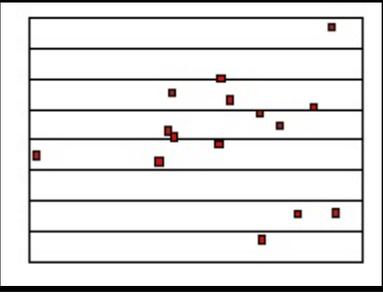
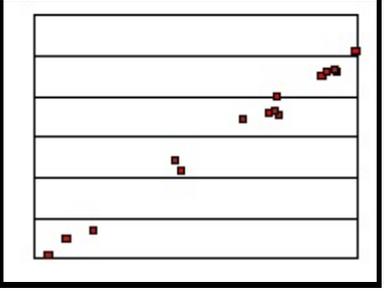
(3 points; 2 minutes)

12. Assign the three sample correlation coefficients to the three pictures. A correlation value may be used more than once or not at all. If a picture has no appropriate value offered for its correlation, select the "N/A" option.

$r = \underline{\hspace{2cm}}$

$r = \underline{\hspace{2cm}}$

$r = \underline{\hspace{2cm}}$

Values			
-0.80			
1.00			
0.00			
N/A			

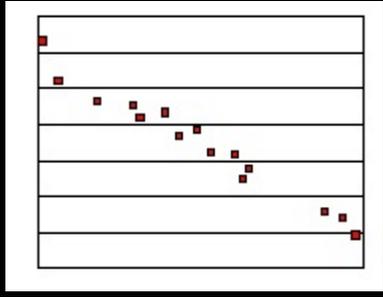
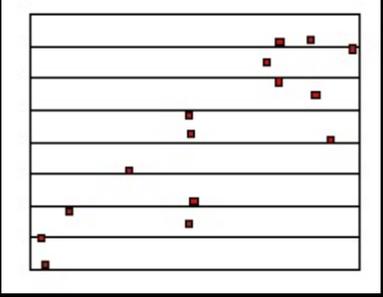
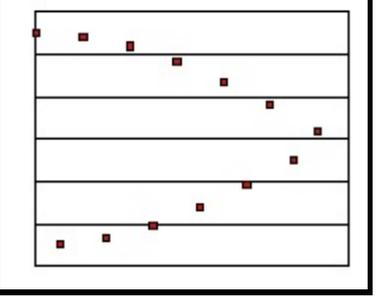
(3 points; 2 minutes)

13. Assign the three sample correlation coefficients to the three pictures. A correlation value may be used more than once or not at all. If a picture has no appropriate value offered for its correlation, select the "N/A" option.

$r = \underline{\hspace{2cm}}$

$r = \underline{\hspace{2cm}}$

$r = \underline{\hspace{2cm}}$

Values			
0.00			
-0.70			
0.85			
N/A			