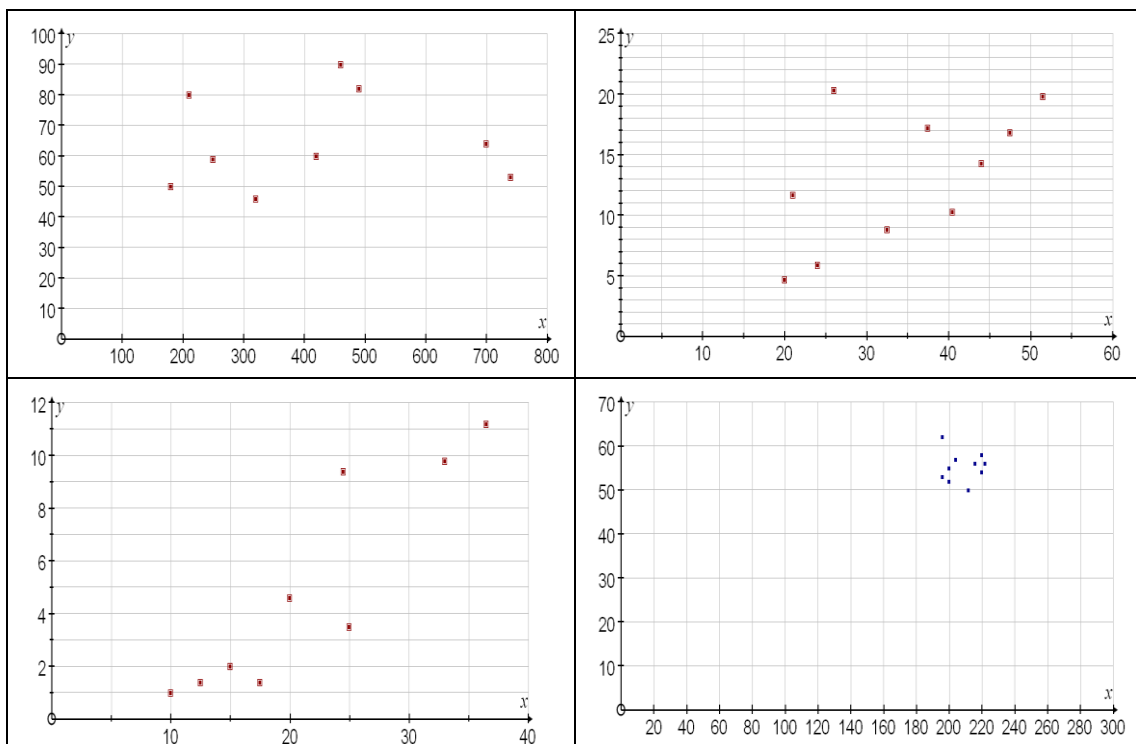


Correlation Matching activity

Cut out the ten scatter diagrams and the ten values for the product moment correlation coefficient, r . Match each diagram with a correlation coefficient.

$r = 0.5813$	$r = -0.0622$
$r = -0.8074$	$r = -0.4866$
$r = 0.8636$	$r = 0.0572$
$r = 0.9972$	$r = 0.6905$
$r = 0.9098$	$r = -0.9508$



Correlation Matching activity

