Efficient Portfolios.

A portfolio is said to be efficient if there is no other portfolio w/a higher expected return and smaller or equal volatility.

A partiolio is said toke not efficient if there exists another portion w/ a higher expected return @ a smaller or equal volatility.

6) You are given the following information about the four distinct portfolios:

Portfolio	Expected Return	Volatility
P	3%	10%
Q	5%	10%
R	5%	15%
S	7%	20%

Determine which two of the four given portfolios are NOT efficient.

	P and Q P and R	PLQ	since they have the same volatility and a has a higher expected return
(C)	P and S	PAO	. I I am the same
(D)	Q and R	R4Q	since they have the same expected return but R has a higher volatility
(E)	Q and S		

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