$X \sim Bin(30,0.5)$
5% to the right
Reject H_0 if :

$X \sim Bin(30,0.5)$
5% to the left
Reject H_0 if :

$X \sim Bin(25,0.5)$
1% to the right
Reject H_0 if :

$X \sim Bin(25,0.5)$
5% to the right
Reject H_0 if :

$X \sim Bin(50,0.5)$
5% to the right
Reject H_0 if :

$X \sim Bin(20,0.5)$
5% to the right
Reject H_0 if :

$X \sim Bin(15,0.5)$
5% to the right
Reject H_0 if :

$X \sim Bin(25,0.5)$
1% to the left
Reject H_0 if :

$X \sim Bin(20,0.5)$
1% to the left
Reject H_0 if :

$X \sim Bin(40,0.5)$
1% to the right
Reject H_0 if :

$X \sim Bin(30,0.5)$
1% to the right
Reject H_0 if :

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$X \sim Bin(50, 0.5)$
1% to the right
Reject H_0 if :

$X \sim Bin(8, 0.5)$
5% to the left
Reject H_0 if :

$X \sim Bin(15, 0.5)$
5% to the left
Reject H_0 if :

$X \sim Bin(25, 0.5)$
5% to the left
Reject H_0 if :

$X \sim Bin(20, 0.5)$
5% to the left
Reject H_0 if :

$X \sim Bin(40, 0.5)$
5% to the right
Reject H_0 if :

$X \sim Bin(8, 0.5)$
5% to the right
Reject H_0 if :

$X \sim Bin(15, 0.5)$
1% to the left
Reject H_0 if :

$X \sim Bin(40, 0.5)$
2.5% to the left
Reject H_0 if :

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$X \sim Bin\,(30, 0.5)$
1% to the left
Reject H_0 if :

$X \sim Bin\,(15, 0.5)$
1% to the right
Reject H_0 if :

$X \sim Bin\,(12, 0.5)$
1% to the left
Reject H_0 if :

$X \sim Bin\,(50, 0.5)$
1% to the left
Reject H_0 if :

$X \sim Bin\,(20, 0.5)$
1% to the right
Reject H_0 if :

$X \sim Bin\,(40, 0.5)$
1% to the left
Reject H_0 if :

$X \sim Bin(50, 0.5)$
5% to the left
Reject H_0 if :

$X \sim Bin(40, 0.5)$
5% to the left
Reject H_0 if :

$X \sim Bin(12, 0.5)$
5% to the right
Reject H_0 if :

$X \sim Bin\,(40, 0.5)$
2.5% to the right
Reject H_0 if :

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