$X \sim Bin(50, 0.5)$
$P(X > 32) =$

10.13%

1.92%

$X \sim Bin(40, 0.5)$
$P(X > 25) =$

0.81%

5.47%

$X \sim Bin(40, 0.5)$
$P(X > 28) =$

8.98%

$X \sim Bin(10, 0.5)$
$P(X \leq 1) =$

2.07%

$X \sim Bin(20, 0.5)$
$P(X < 5) =$

1.56%

$X \sim Bin(25, 0.5)$
$P(X < 8) =$

$X \sim Bin(25, 0.5)$
$P(X < 6) =$

2.87%

$X \sim Bin(20, 0.5)$
$P(X > 15) =$

$X \sim Bin(25, 0.5)$
$P(X > 18) =$

$X \sim Bin(15, 0.5)$
$P(X < 5) =$

$X \sim Bin(20, 0.5)$
$P(X < 6) =$

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$X \sim Bin(13, 0.5)$
$P(X<3) =$

$X \sim Bin(12, 0.5)$
$P(X\leq 2) =$

$X \sim Bin(50, 0.5)$
$P(X>30) =$

7.69%

4.03%

0.59%

5.95%

1.64%

$X \sim Bin(30, 0.5)$
$P(X<10) =$

0.2%

1.95%

$X \sim Bin(9, 0.5)$
$P(X\leq 2) =$

$X \sim Bin(9, 0.5)$
$P(X>2) =$

$X \sim Bin(14, 0.5)$
$P(X>10) =$

14.45%

2.16%

$X \sim Bin(14, 0.5)$
$P(X\leq 4) =$

1.12%

$X \sim Bin(7, 0.5)$
$P(X>5) =$

0.59%

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$X \sim Bin(50, 0.5)$
$P(X \geq 30) =$

0.32%

8.98%

5.92%

$X \sim Bin(10, 0.5)$
$P(X > 7) =$

0.32%

$X \sim Bin(13, 0.5)$
$P(X > 9) =$

1.07%

0.73%

$X \sim Bin(30, 0.5)$
$P(X < 21) =$

4.61%

$X \sim Bin(40, 0.5)$
$P(X \geq 25) =$

3.52%

$X \sim Bin(40, 0.5)$
$P(X < 14) =$

$X \sim Bin(30, 0.5)$
$P(X \leq 8) =$

0.81%

$X \sim Bin(6, 0.5)$
$P(X > 5) =$

2.14%

$X \sim Bin(8, 0.5)$
$P(X \leq 2) =$

$X \sim Bin(8, 0.5)$
$P(X < 2) =$

6.25%

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