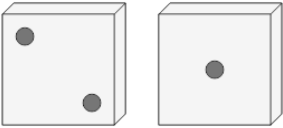
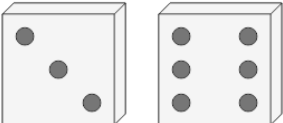


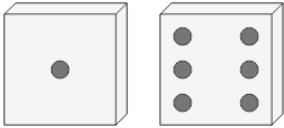
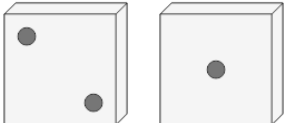
Probability - Dice (4), Not All Specific, To Fraction

1 What is the chance of NOT rolling all 1's on these dice?

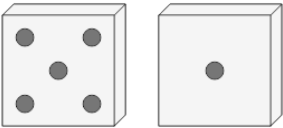
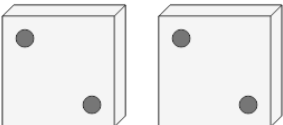
A	B	C
$\frac{1,798}{2,151}$	$\frac{2,471}{394}$	$\frac{2,254}{1,878}$
D	E	F
$\frac{1,173}{1,185}$	$\frac{1,295}{1,296}$	$\frac{1,659}{2,576}$

2 What is the chance of NOT rolling all 2's on these dice?

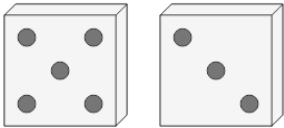
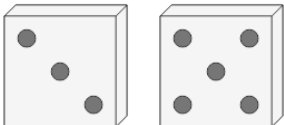
A	B	C
$\frac{1,450}{160}$	$\frac{1,295}{1,296}$	$\frac{316}{1,345}$
D	E	F
$\frac{1,584}{728}$	$\frac{2,231}{1,486}$	$\frac{1,277}{1,810}$

3 What is the chance of NOT rolling all 4's on these dice?

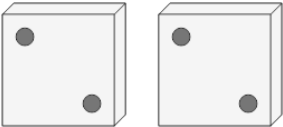
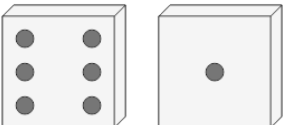
A	B	C
$\frac{1,859}{1,893}$	$\frac{1,295}{1,296}$	$\frac{372}{451}$
D	E	F
$\frac{1,334}{1,378}$	$\frac{2,365}{1,878}$	$\frac{27}{304}$

4 What is the chance of NOT rolling all 6's on these dice?

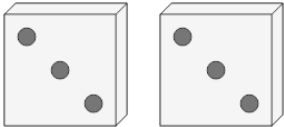
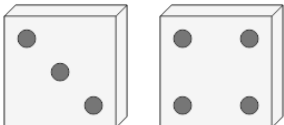
A	B	C
$\frac{158}{2,279}$	$\frac{1,695}{124}$	$\frac{1,456}{1,464}$
D	E	F
$\frac{1,295}{1,296}$	$\frac{2,365}{1,402}$	$\frac{234}{854}$

5 What is the chance of NOT rolling all 2's on these dice?

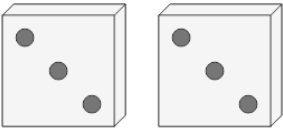
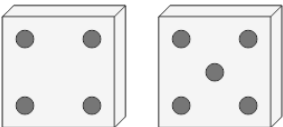
A	B	C
$\frac{93}{2,398}$	$\frac{325}{480}$	$\frac{1,281}{590}$
D	E	F
$\frac{1,324}{1,807}$	$\frac{1,295}{1,296}$	$\frac{1,425}{1,248}$

6 What is the chance of NOT rolling all 3's on these dice?

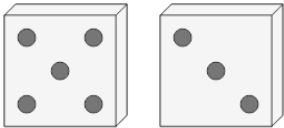
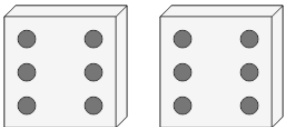
A	B	C
$\frac{2,059}{715}$	$\frac{1,065}{1,235}$	$\frac{1,197}{340}$
D	E	F
$\frac{2,563}{460}$	$\frac{1,295}{1,296}$	$\frac{1,970}{2,528}$

7 What is the chance of NOT rolling all 2's on these dice?

A	B	C
$\frac{450}{917}$	$\frac{1,970}{506}$	$\frac{502}{1,292}$
D	E	F
$\frac{2,407}{266}$	$\frac{1,295}{1,296}$	$\frac{1,211}{2,546}$

8 What is the chance of NOT rolling all 6's on these dice?

A	B	C
$\frac{1,566}{296}$	$\frac{1,822}{1,567}$	$\frac{1,295}{1,296}$
D	E	F
$\frac{2,141}{759}$	$\frac{1,568}{1,339}$	$\frac{2,576}{172}$