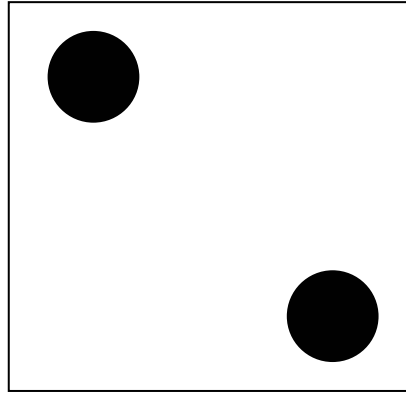
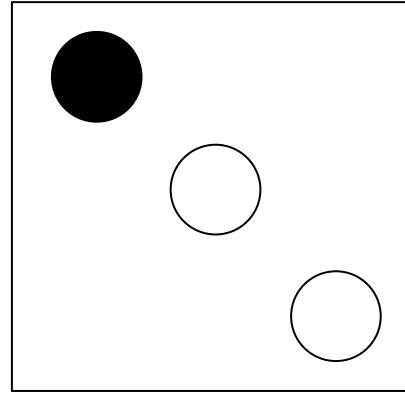


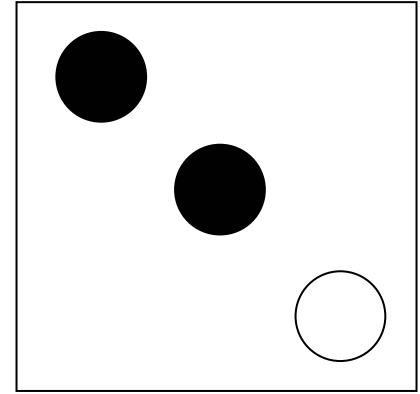
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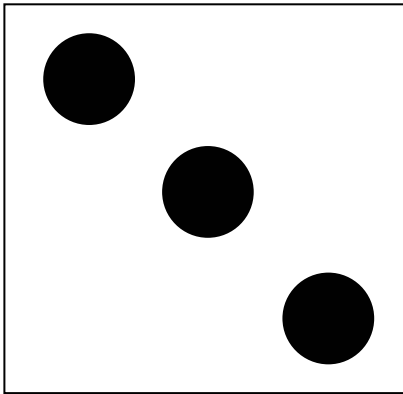
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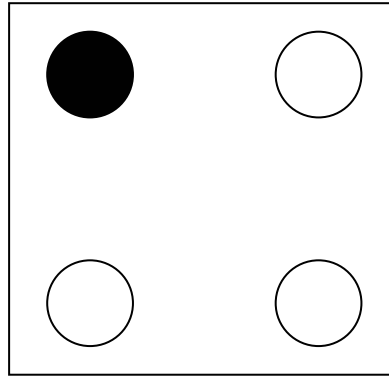
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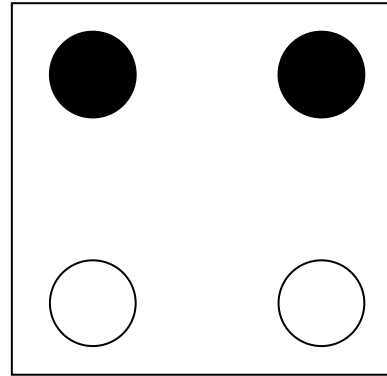
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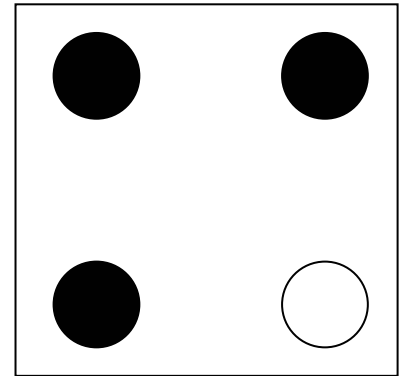
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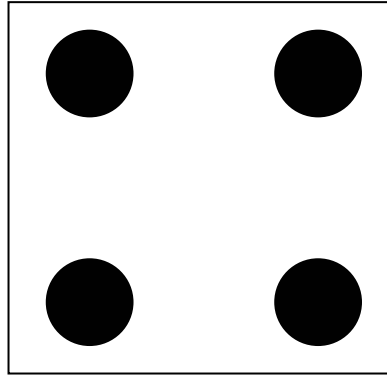
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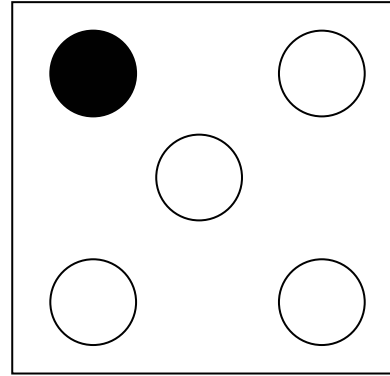
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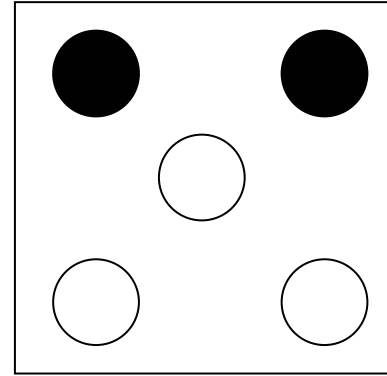
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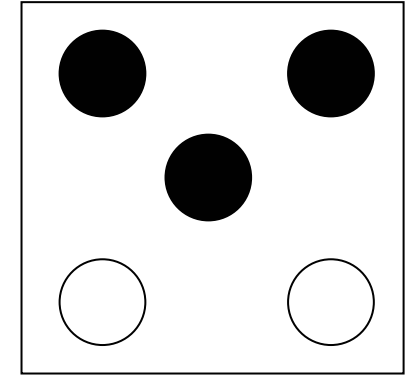
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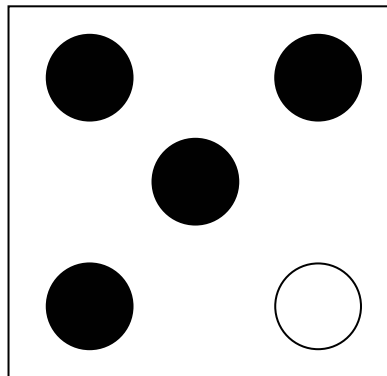
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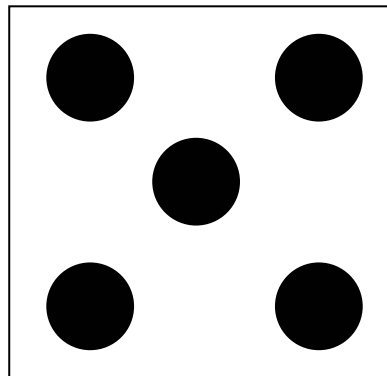
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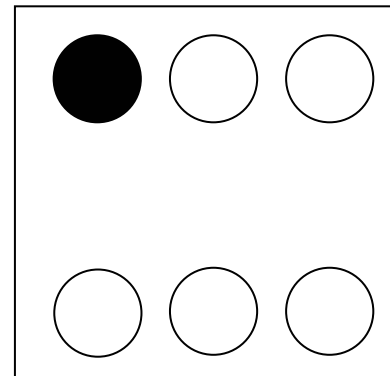
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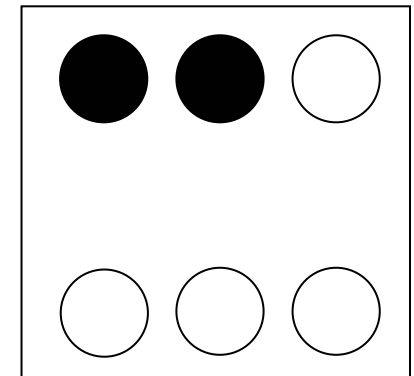
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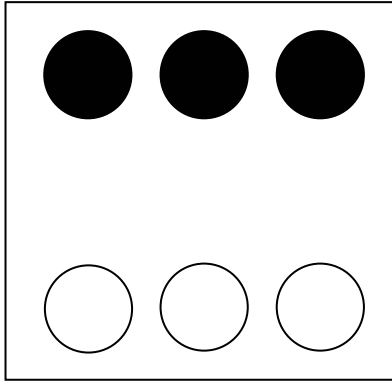
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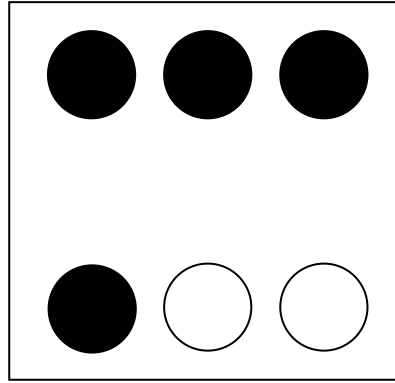
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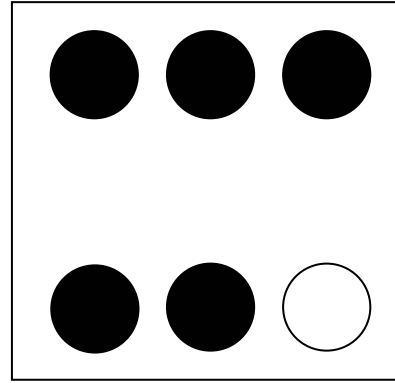
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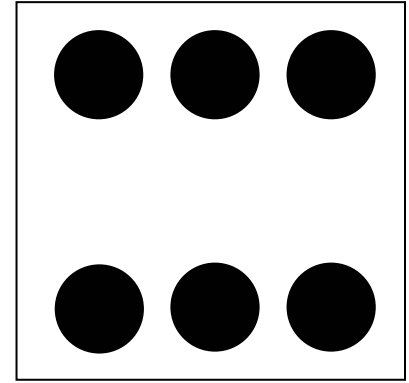
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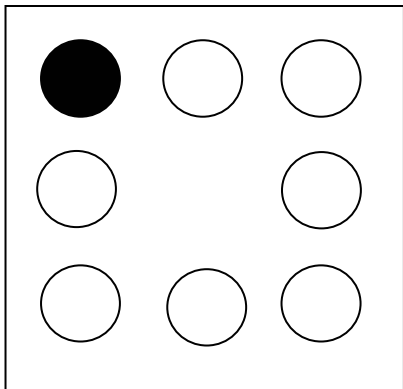
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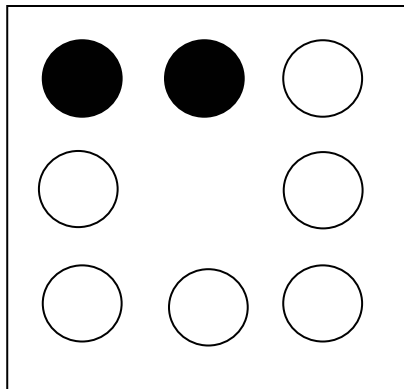
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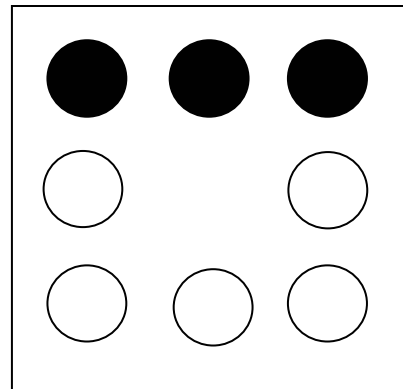
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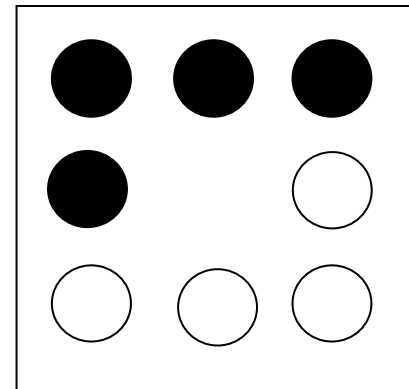
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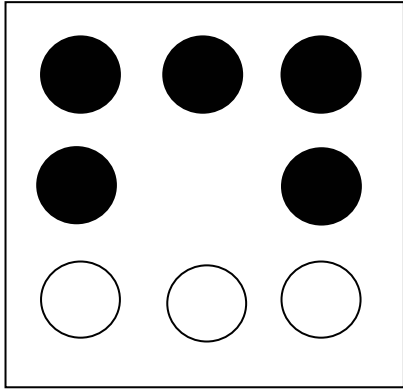
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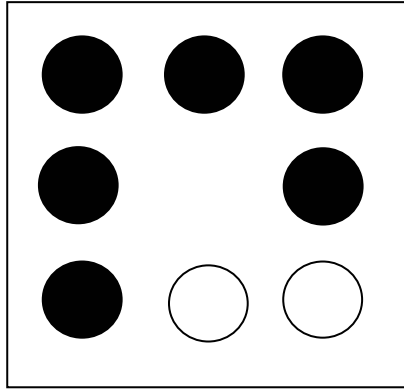
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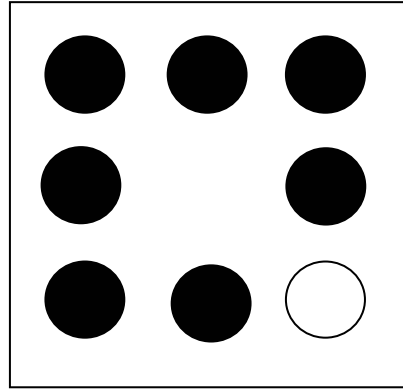
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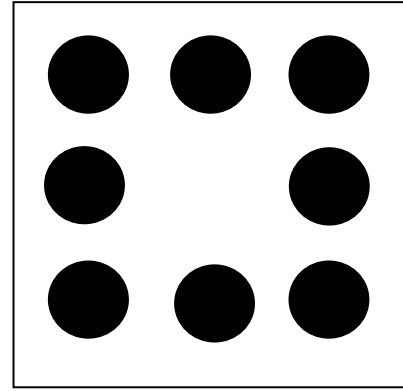
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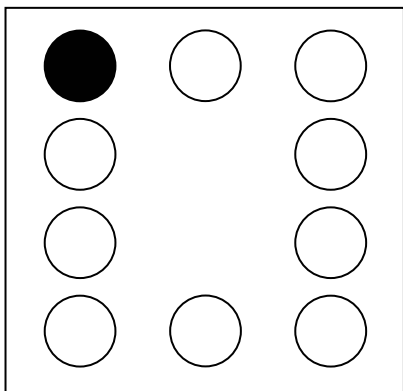
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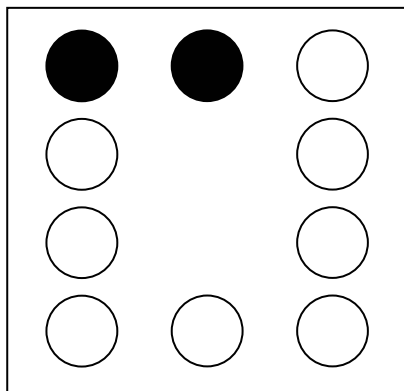
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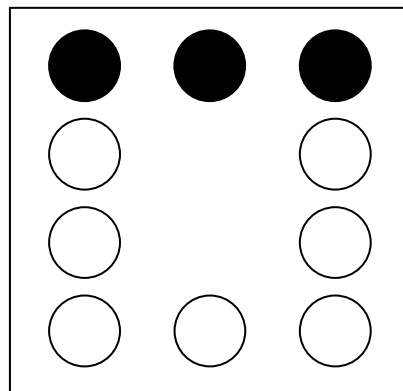
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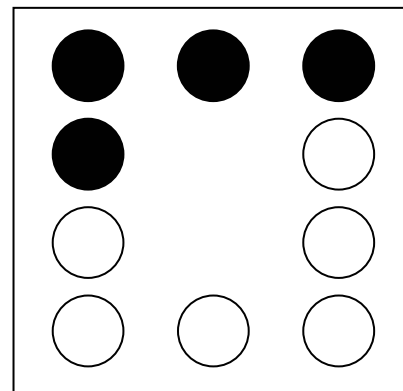
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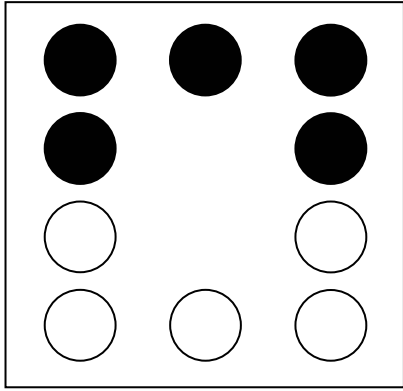
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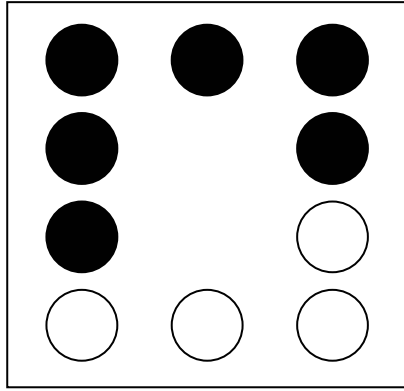
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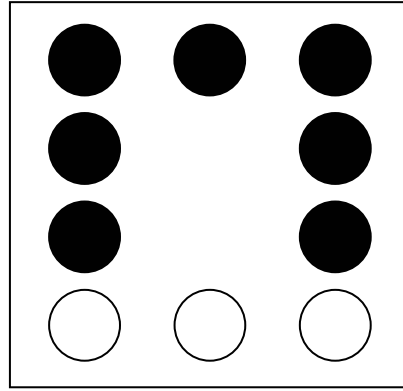
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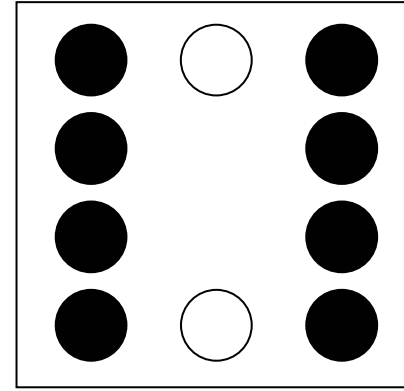
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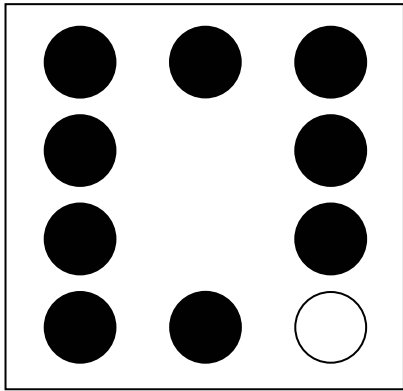
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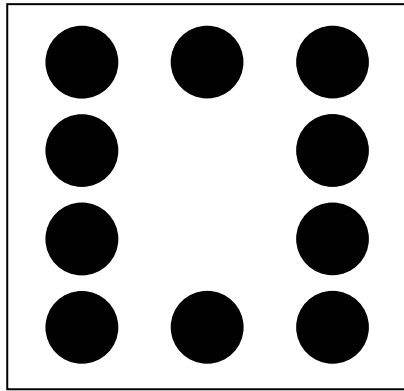
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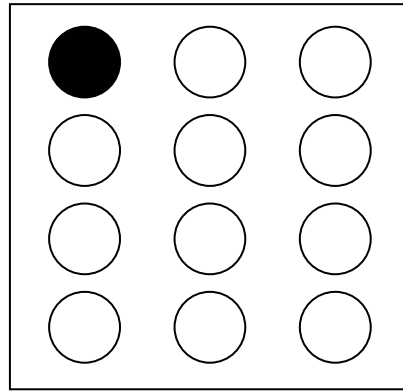
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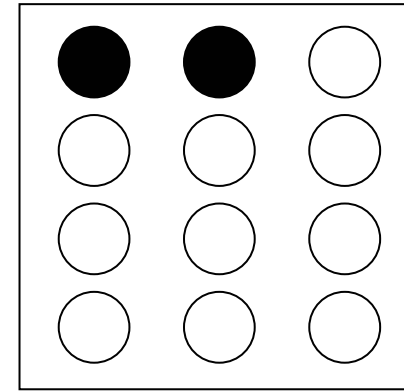
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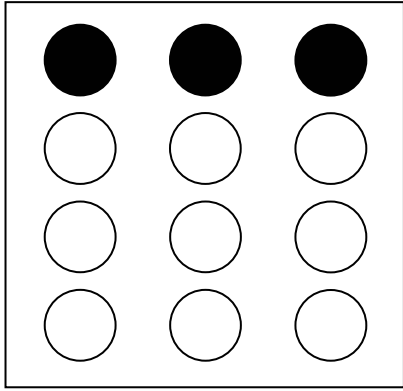
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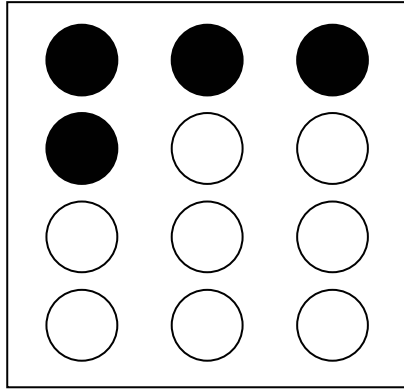
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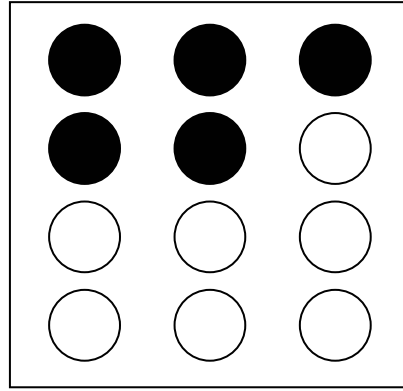
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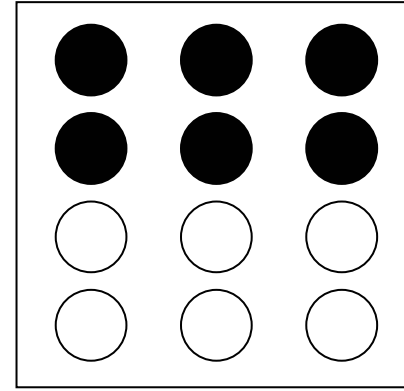
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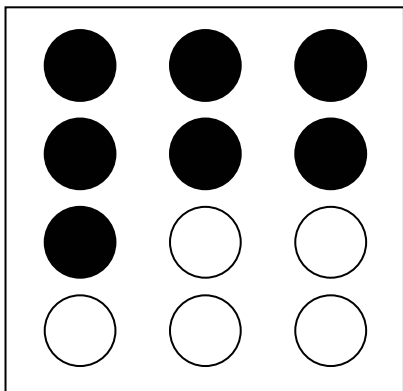
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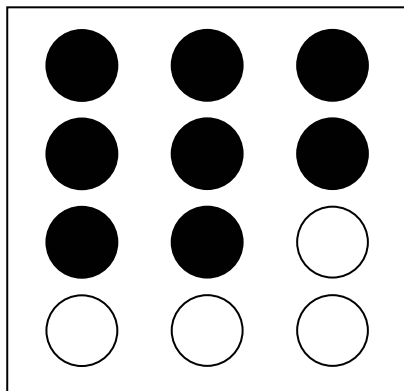
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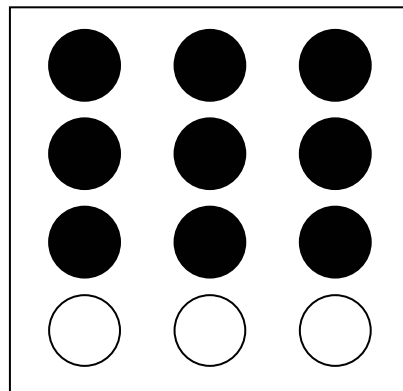
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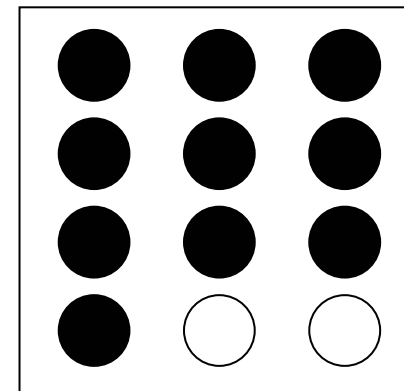
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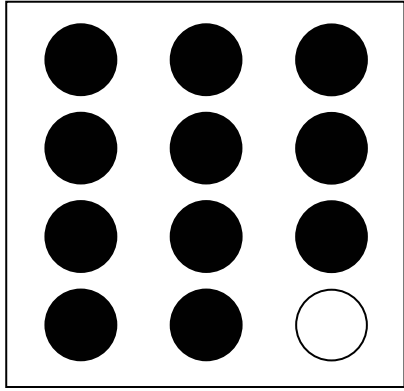
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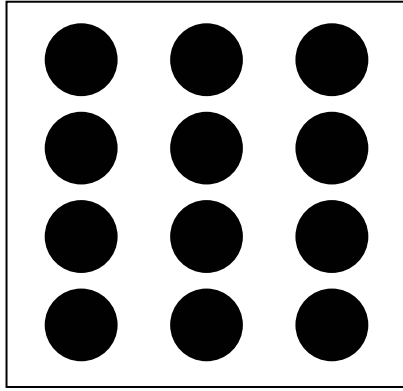
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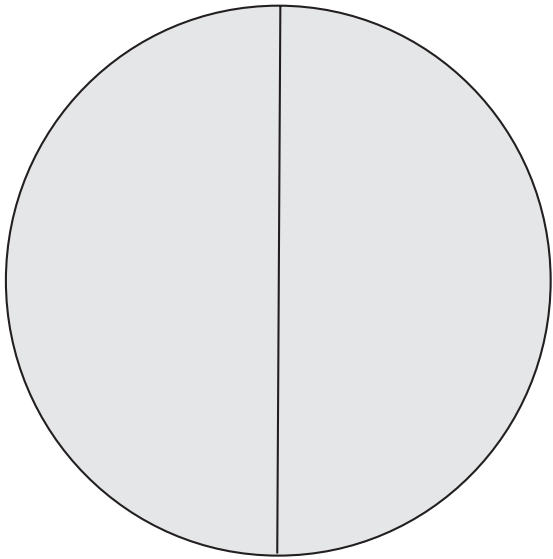
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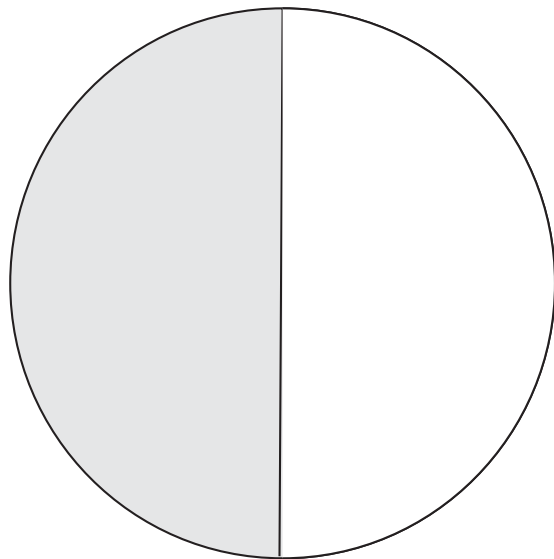
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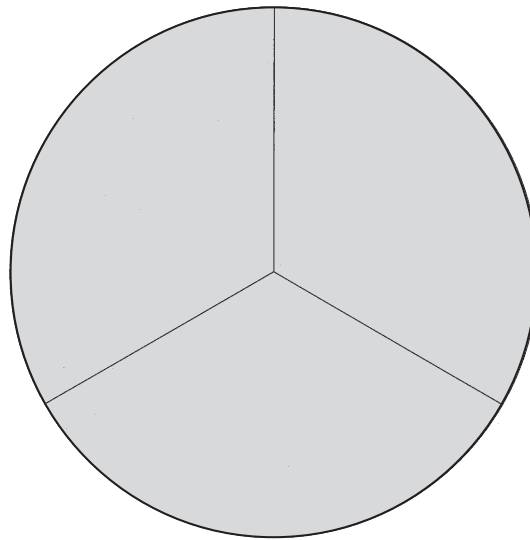
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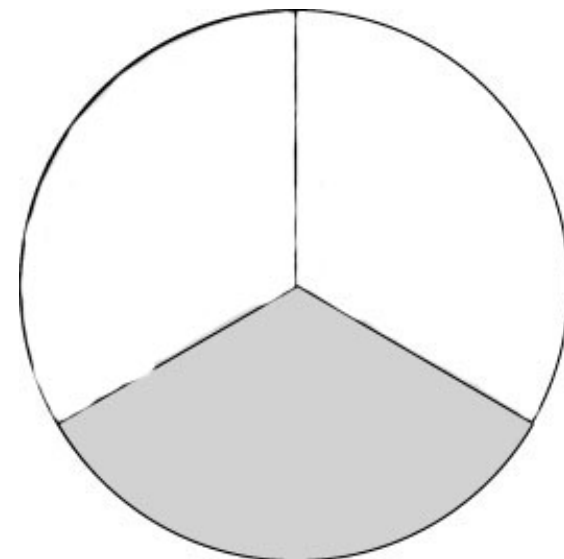
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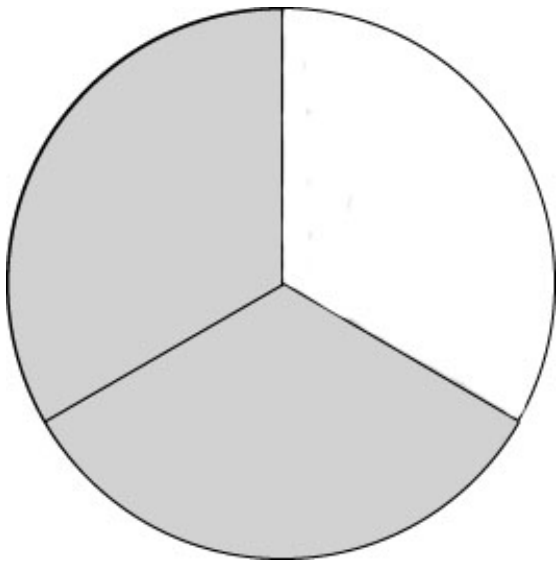
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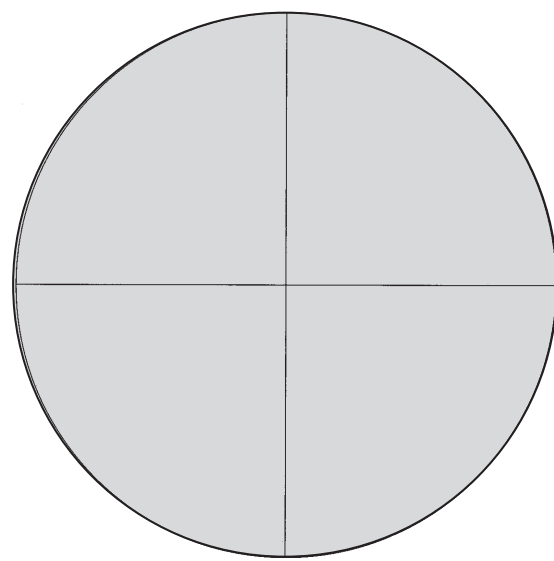
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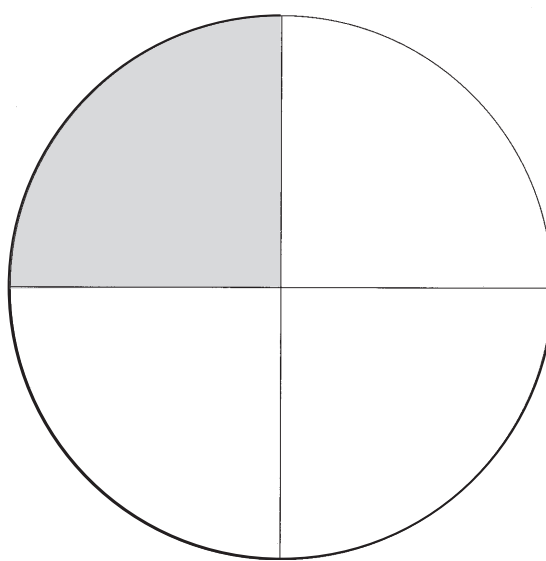
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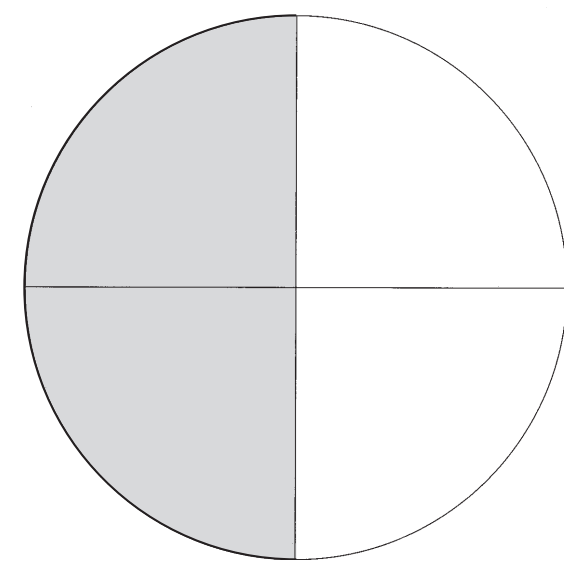
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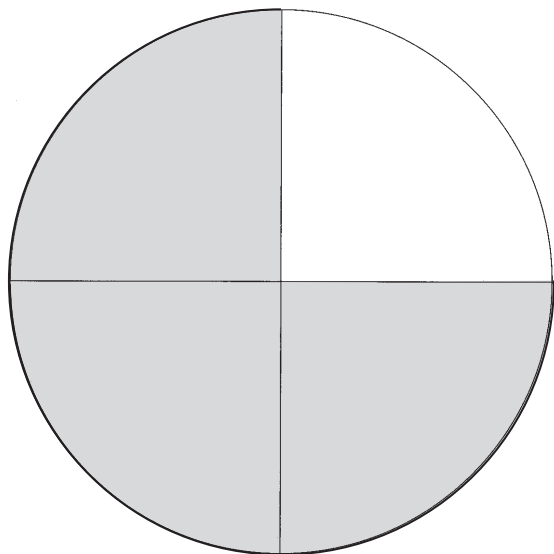


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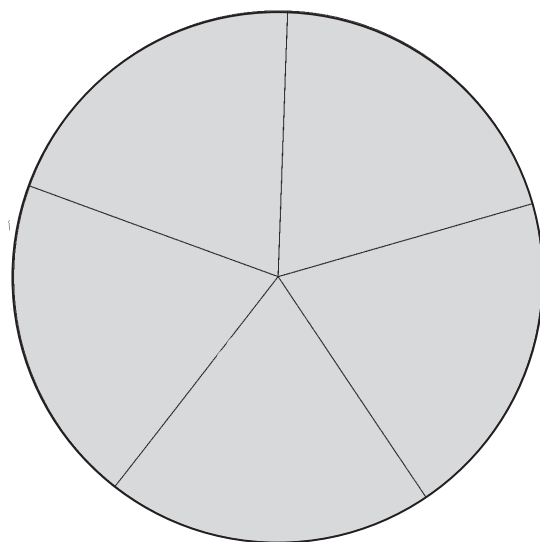


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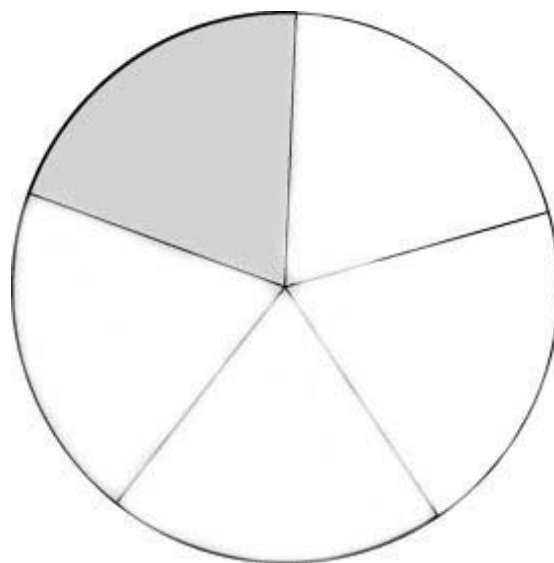




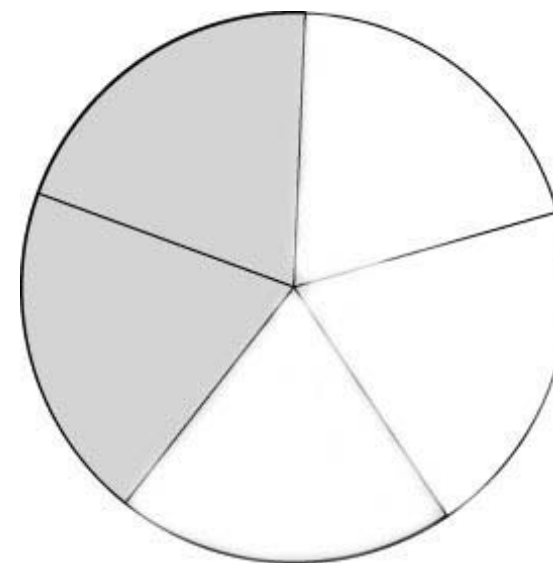
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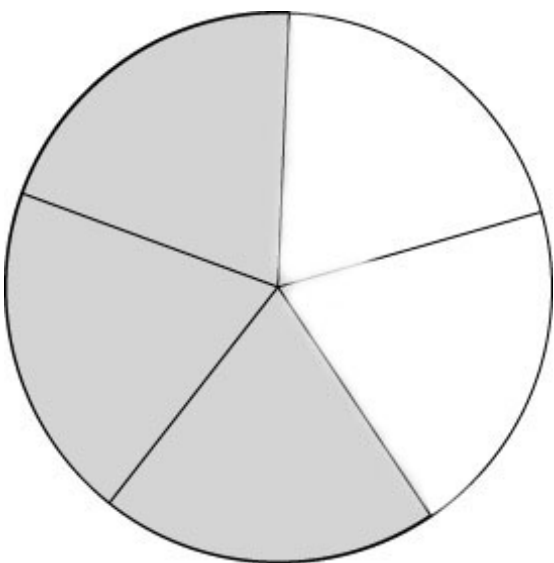
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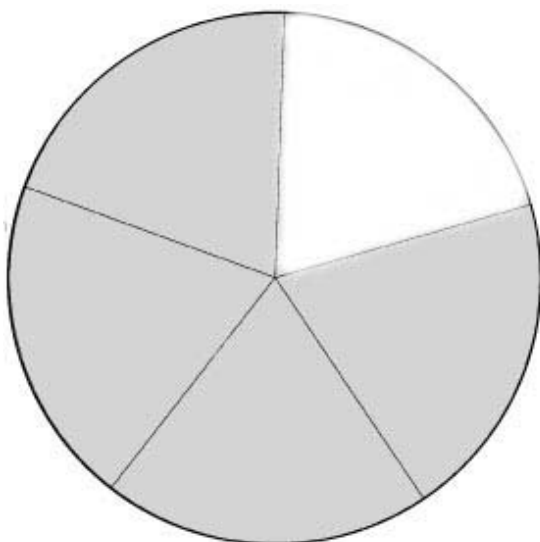
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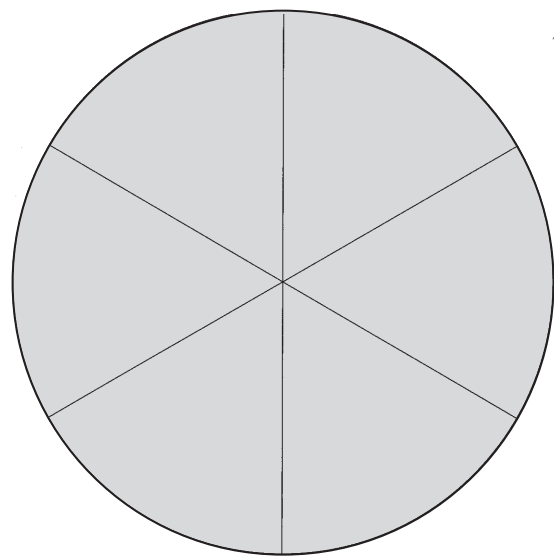
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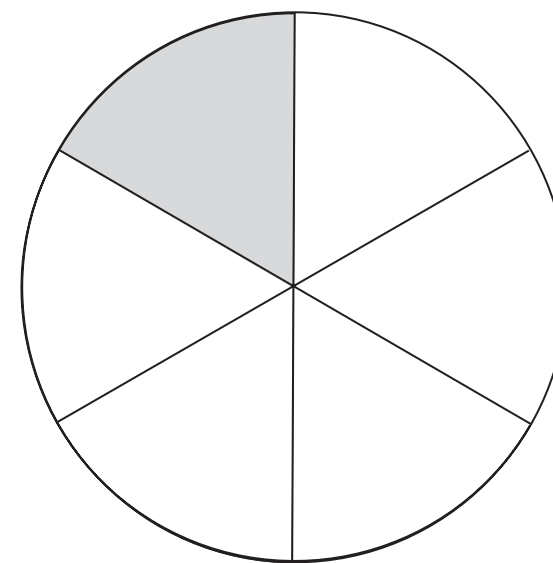
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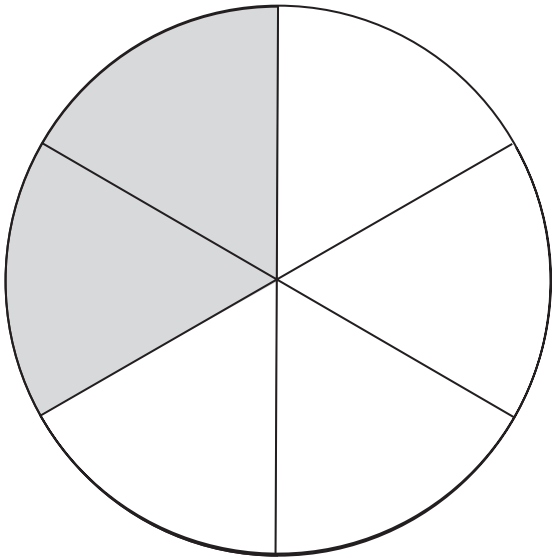
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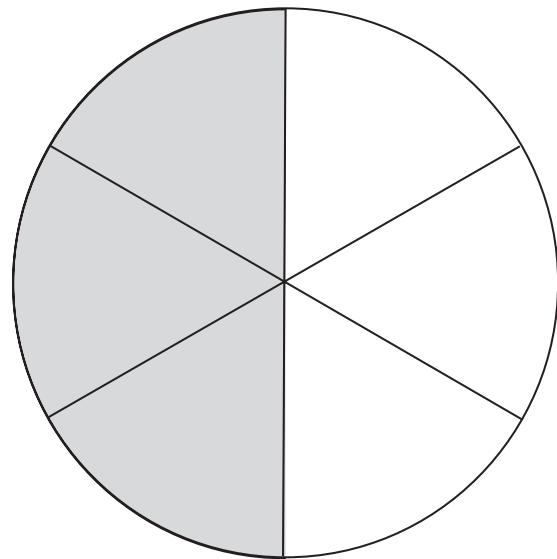
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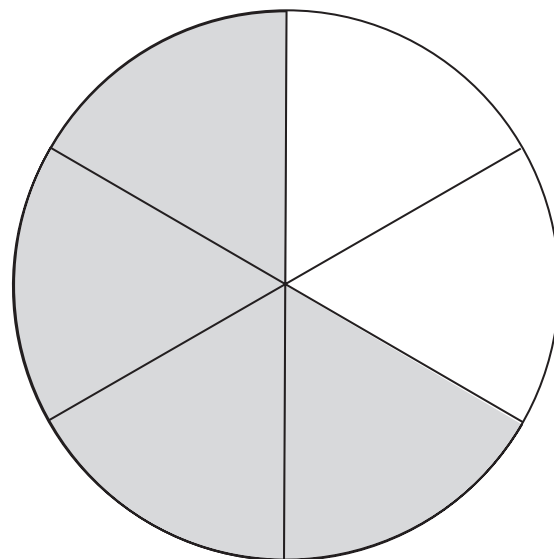
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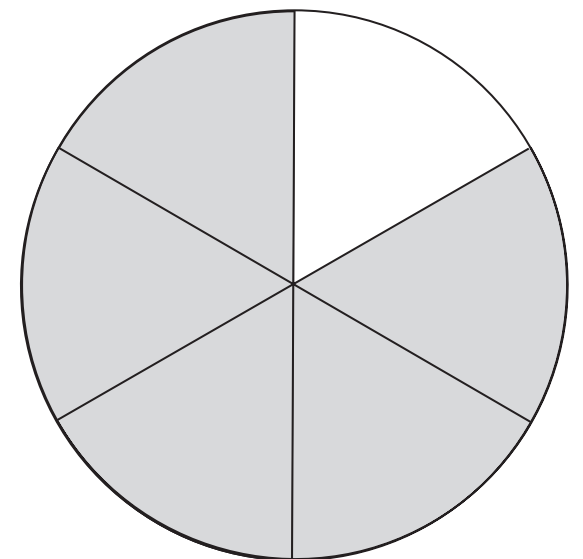
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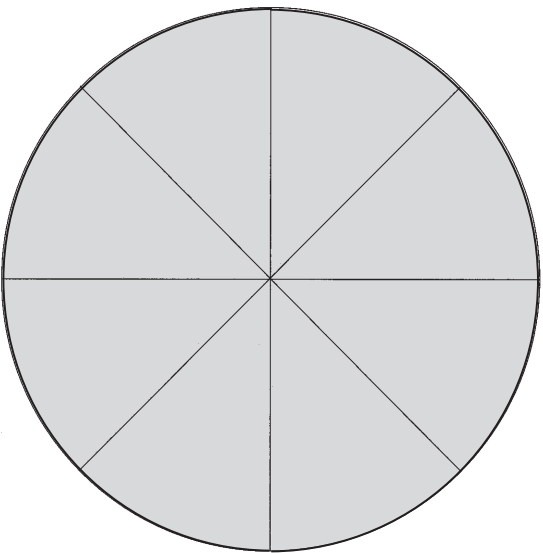
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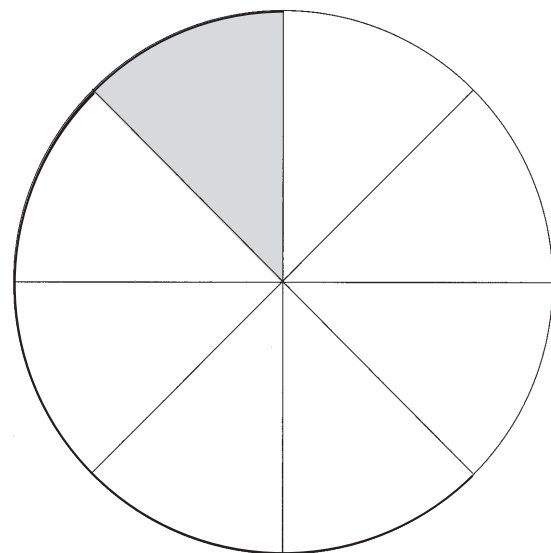
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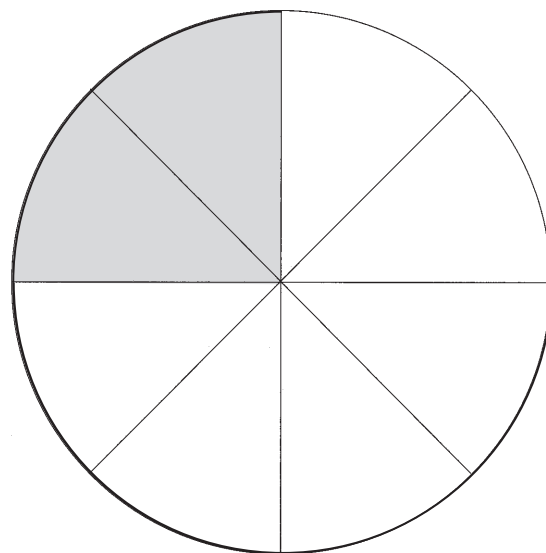
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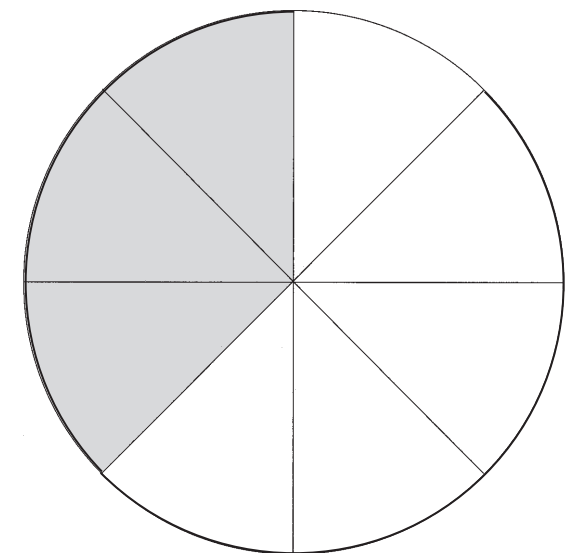
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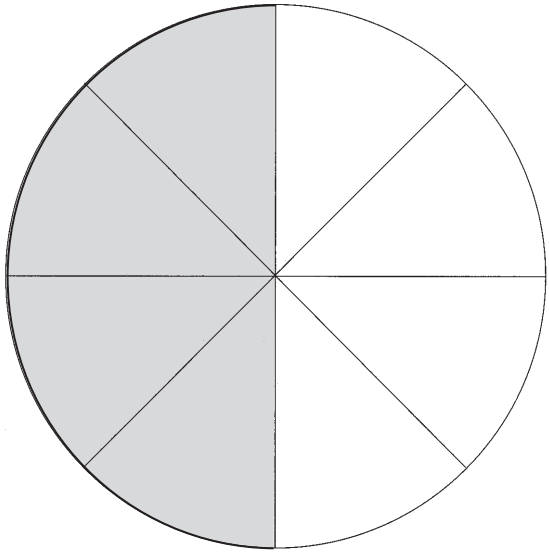
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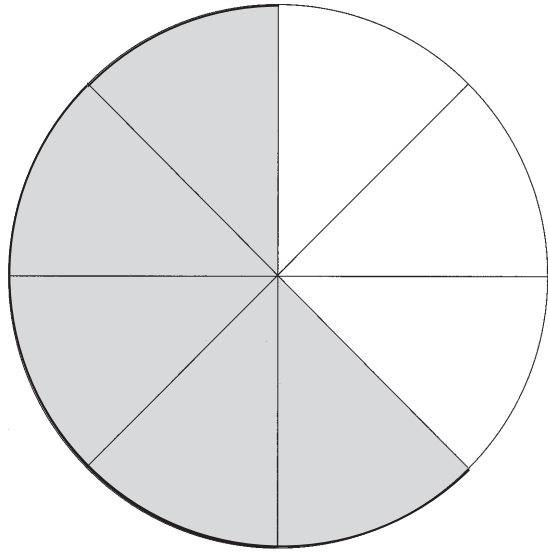
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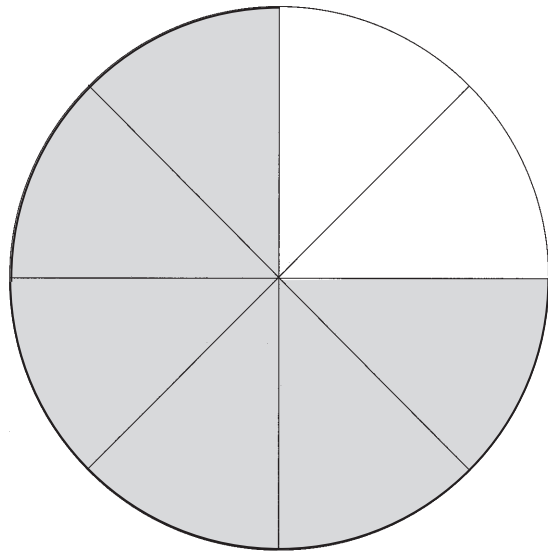
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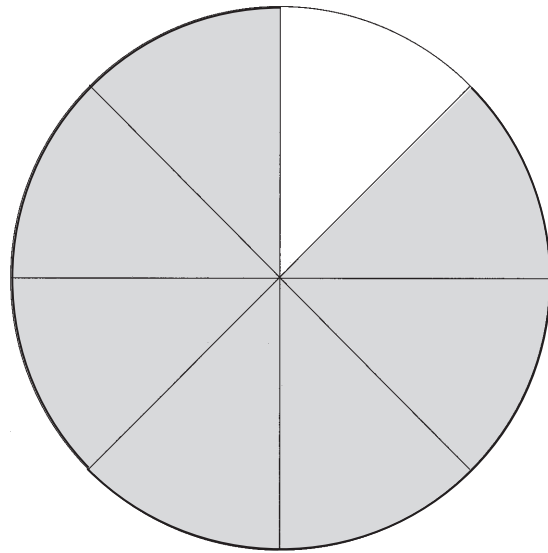
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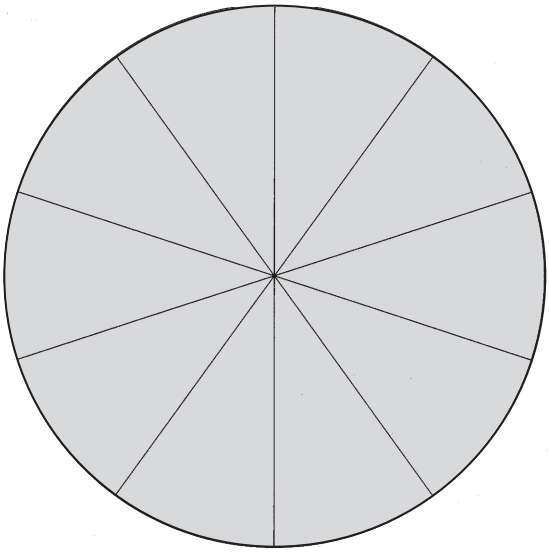
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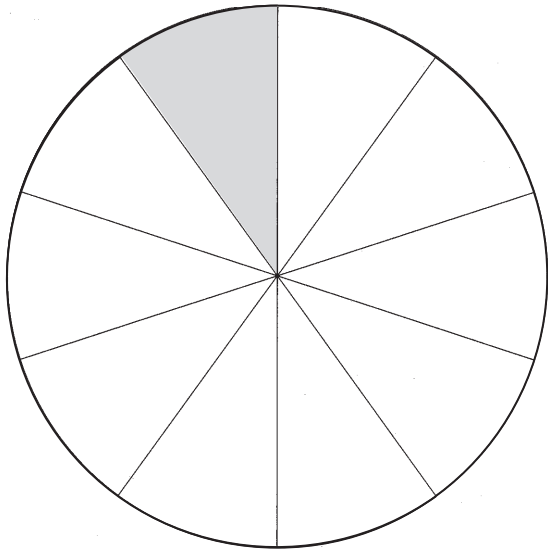
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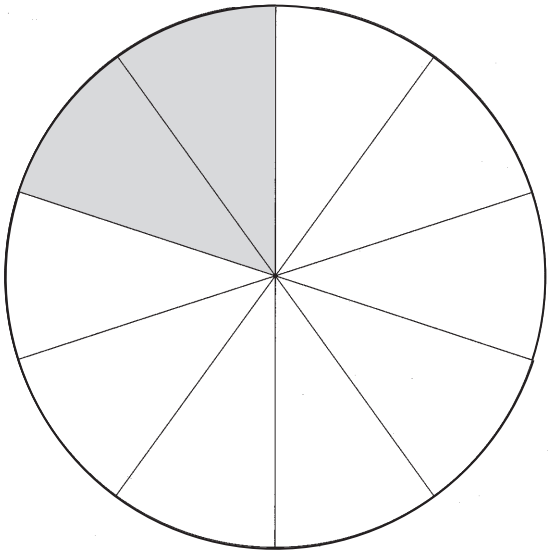
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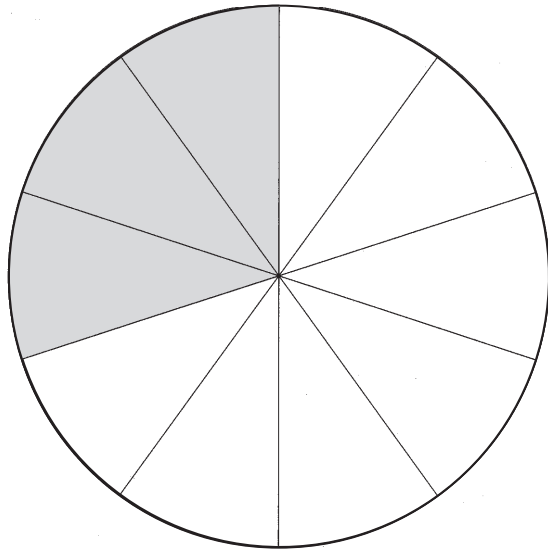
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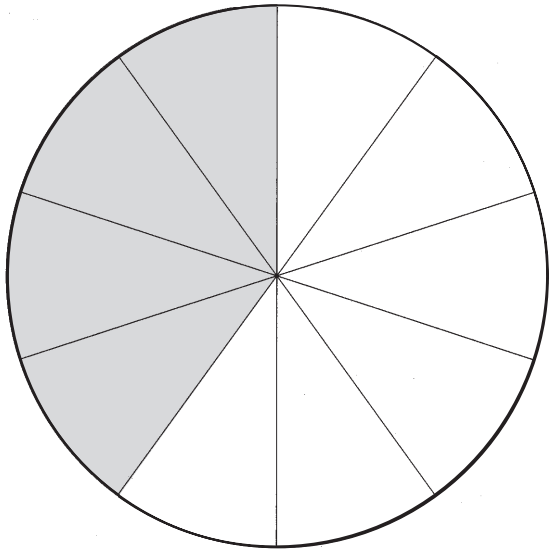
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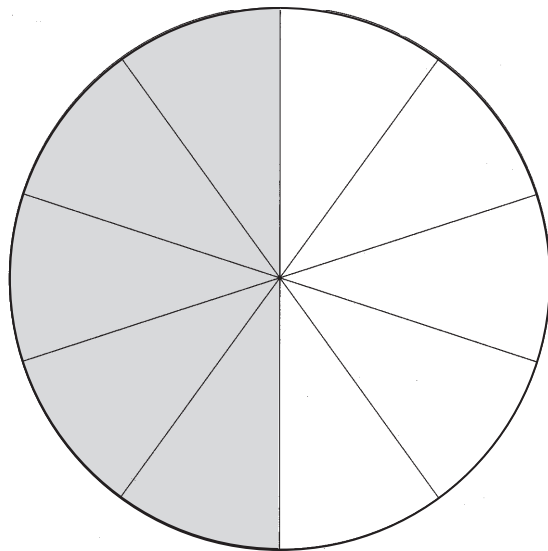
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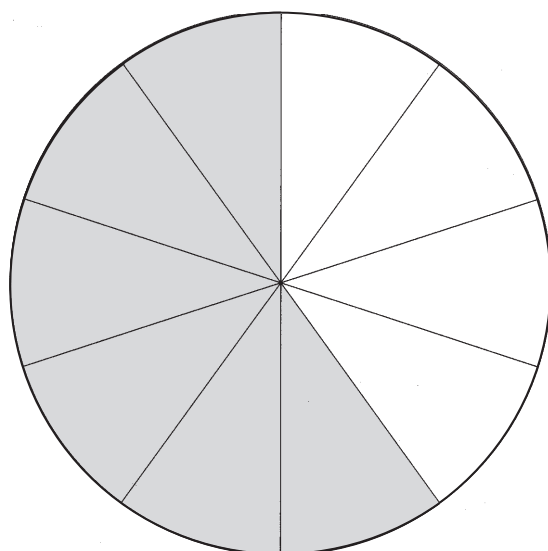
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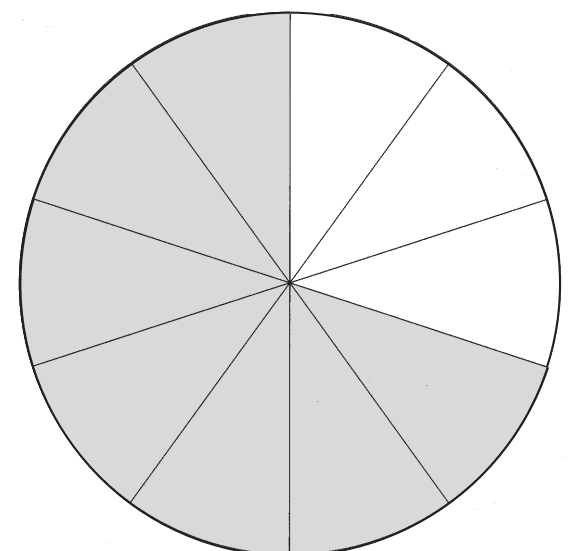
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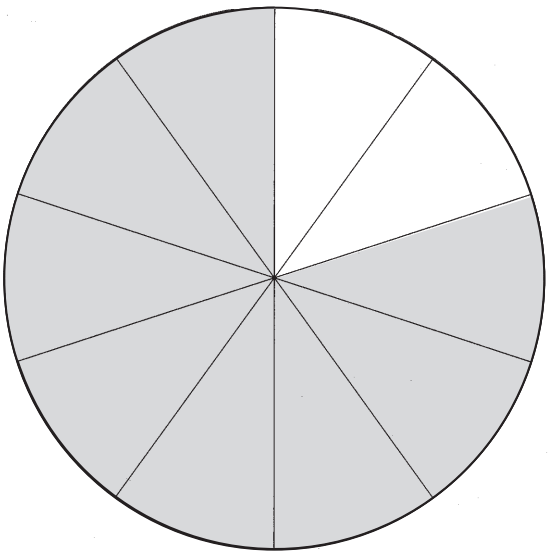
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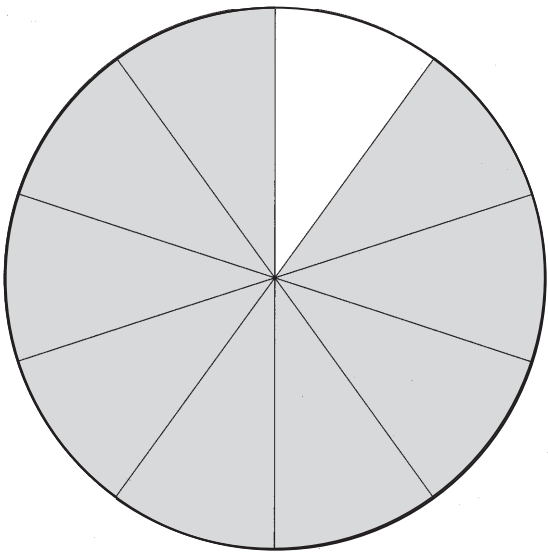
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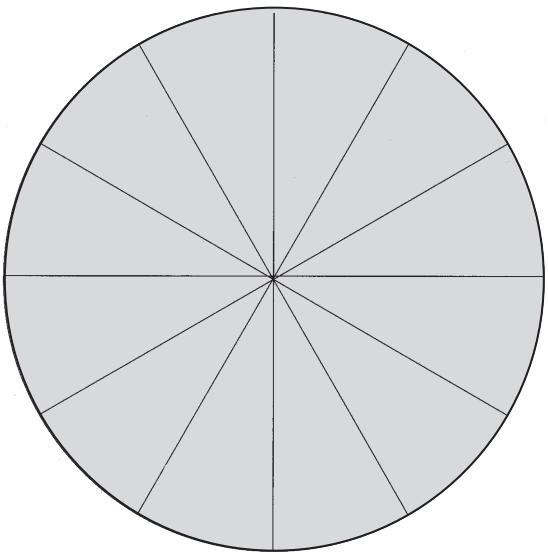
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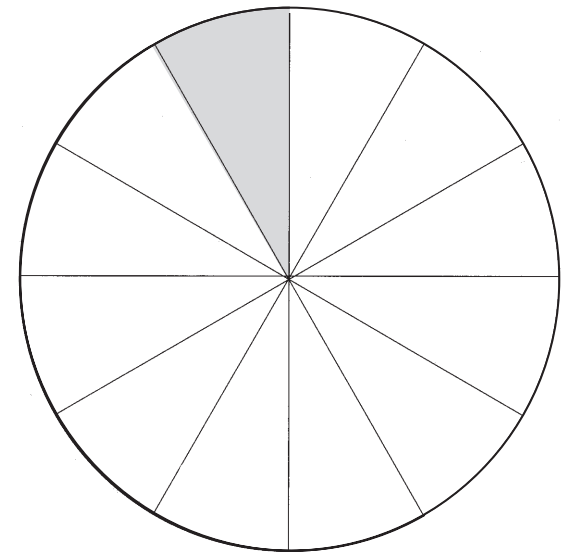
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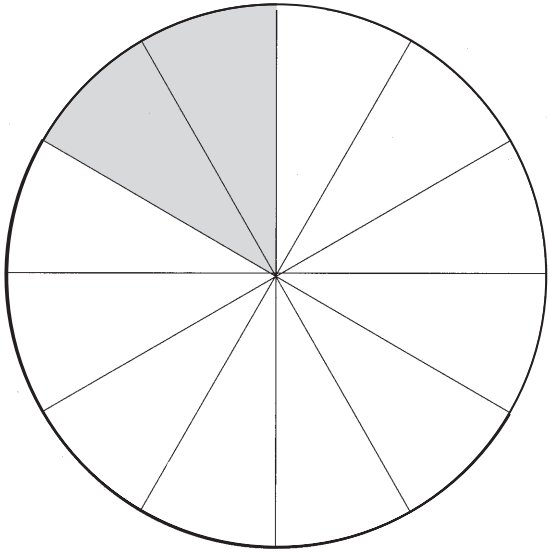
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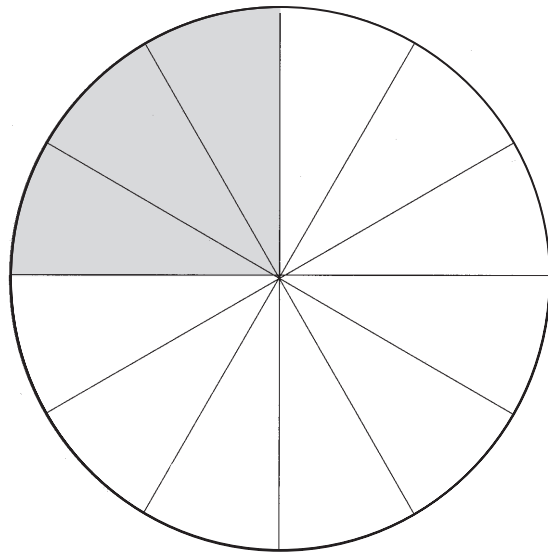
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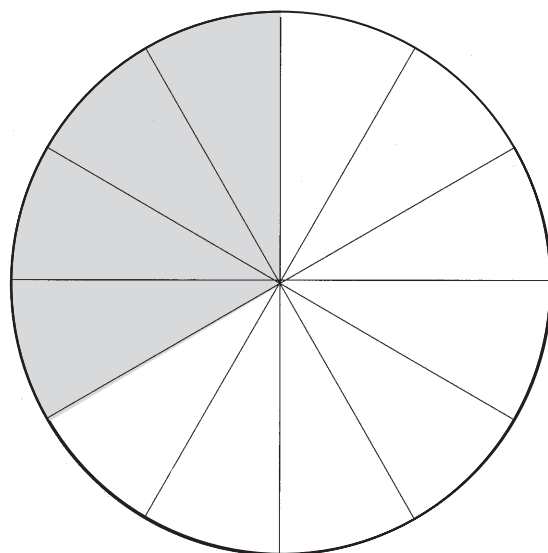
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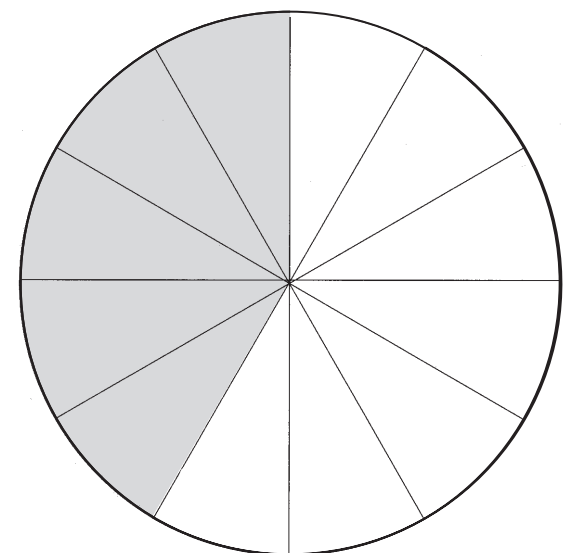
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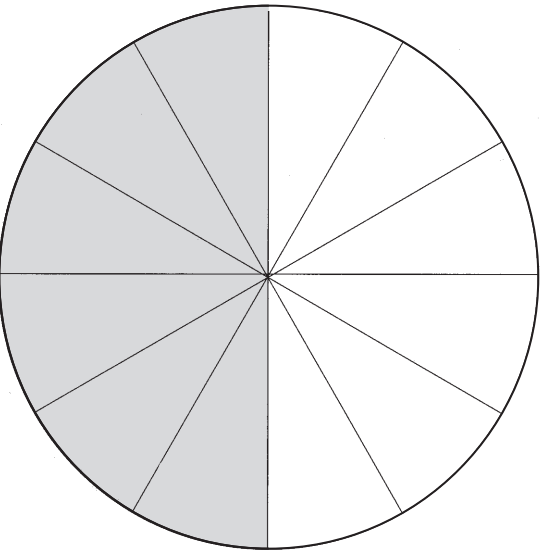
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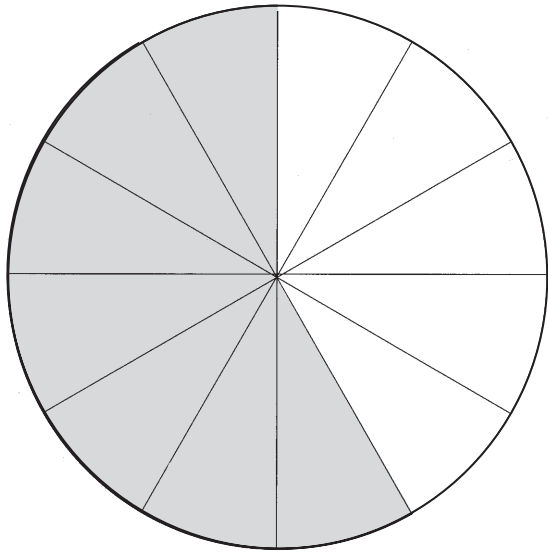
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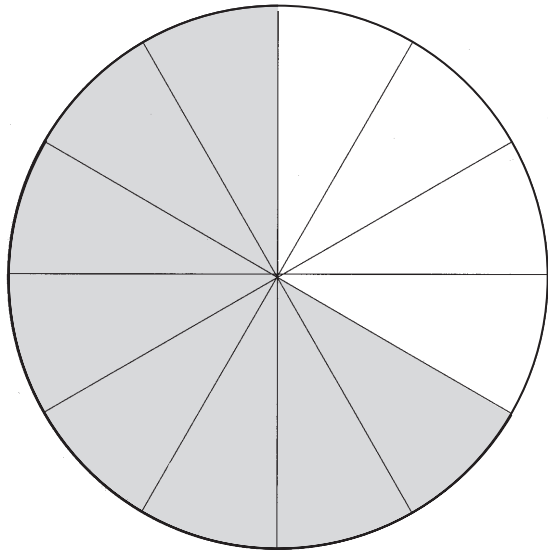
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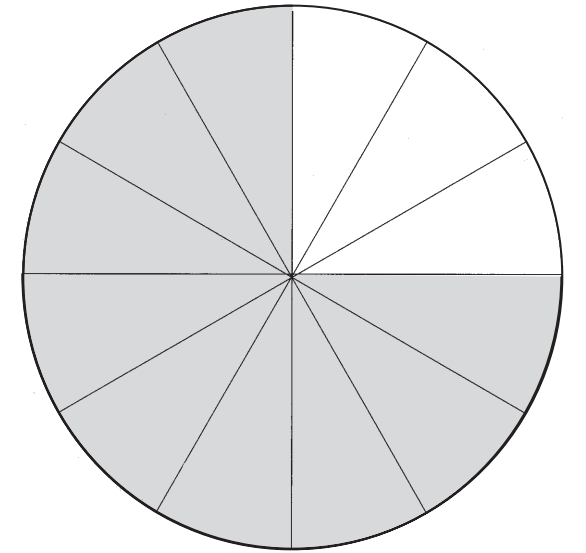
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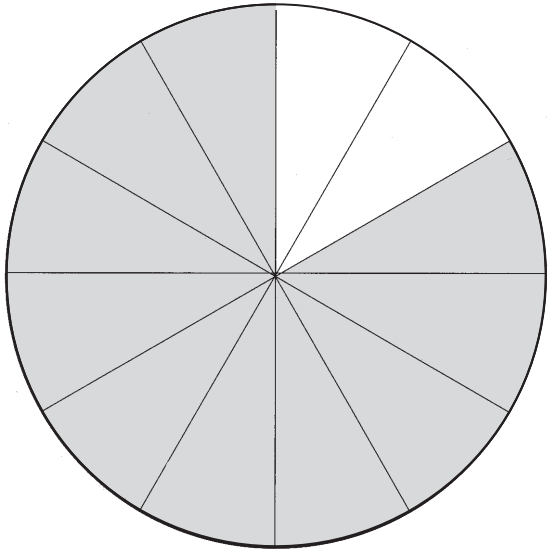
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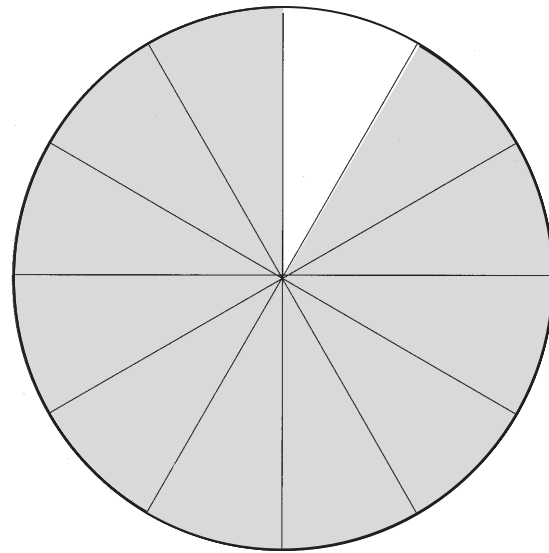
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$$\frac{2}{4}$$

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50 %

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75 %

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$$\frac{9}{10}$$

D.

$$\frac{1}{12}$$

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$$\frac{2}{12}$$

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$$\frac{3}{12}$$

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$$\frac{4}{12}$$

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$$\frac{7}{12}$$

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$$\frac{8}{12}$$

D..

$$\frac{9}{12}$$

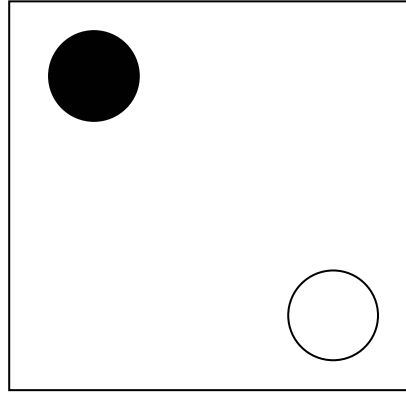
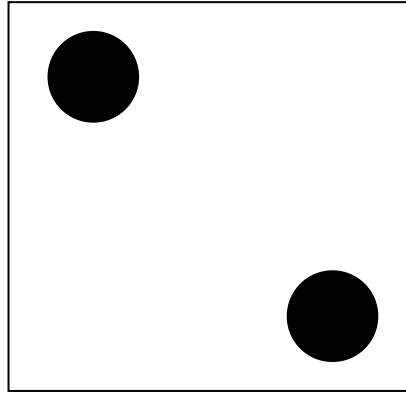
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$$\frac{10}{12}$$

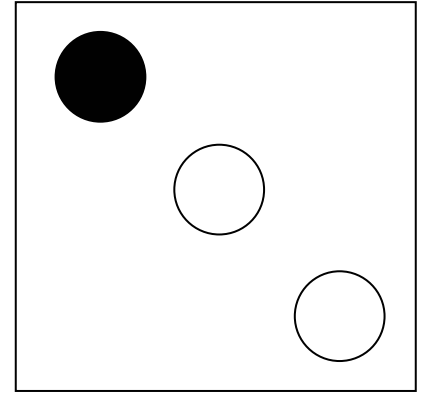
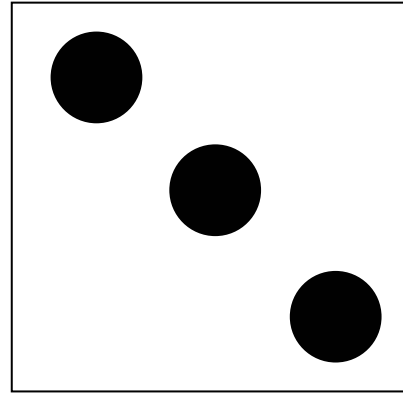
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$$\frac{11}{12}$$

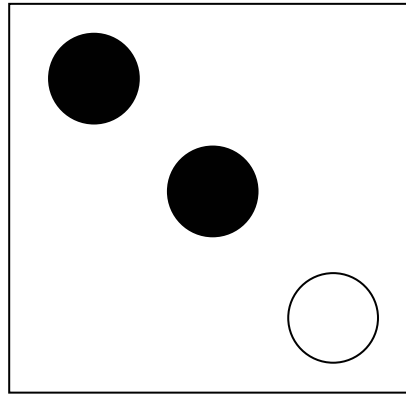
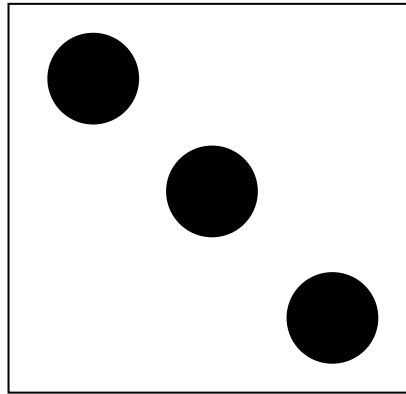
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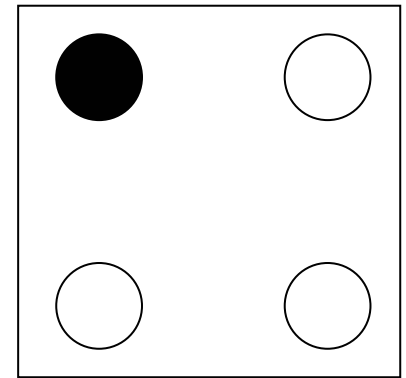
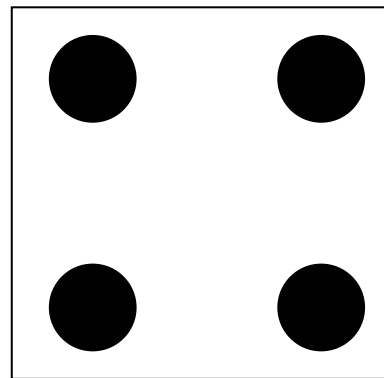
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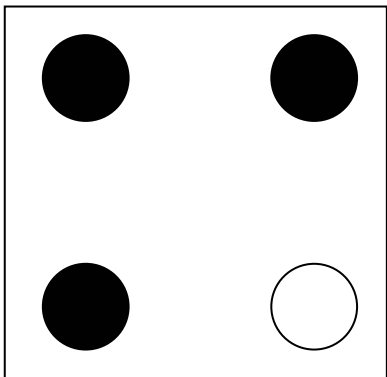
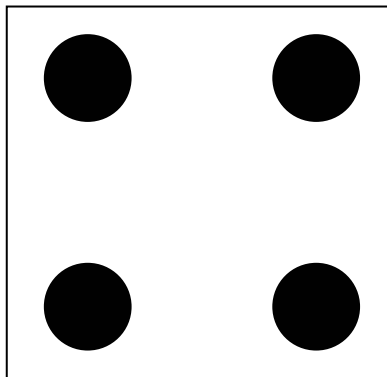
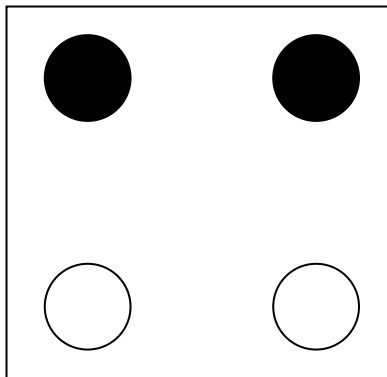
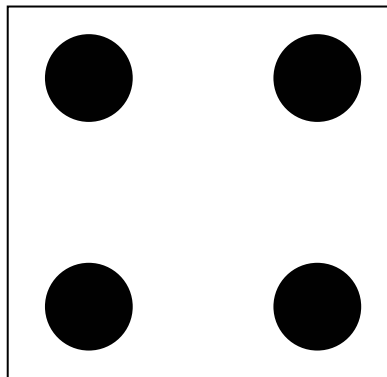


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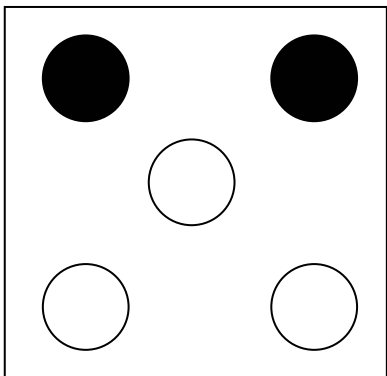
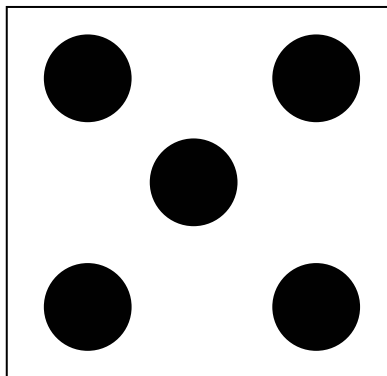
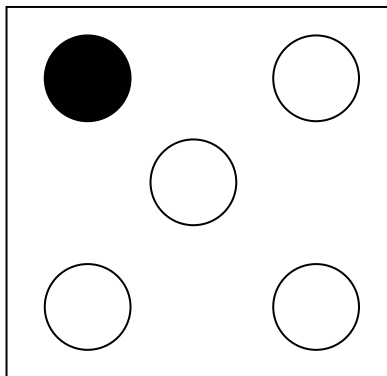
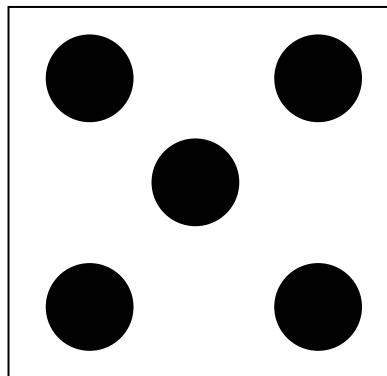
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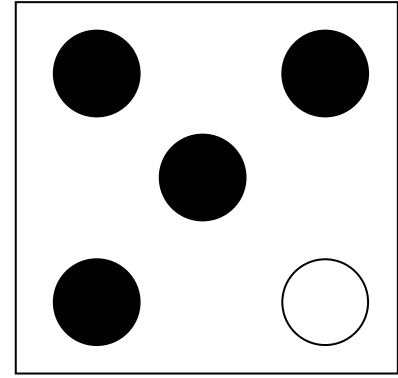
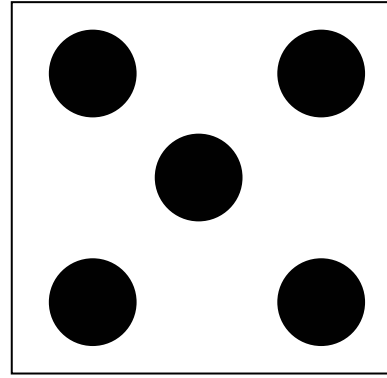
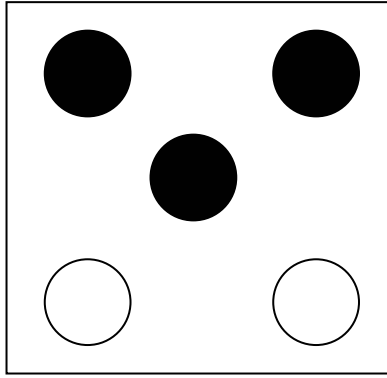
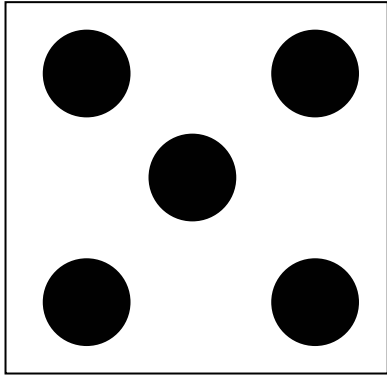
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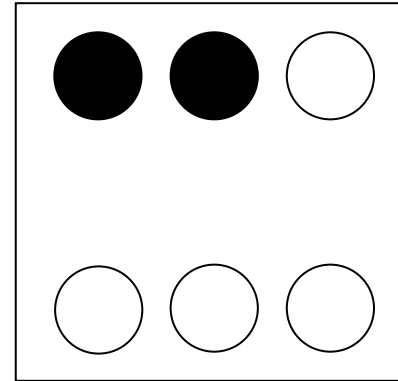
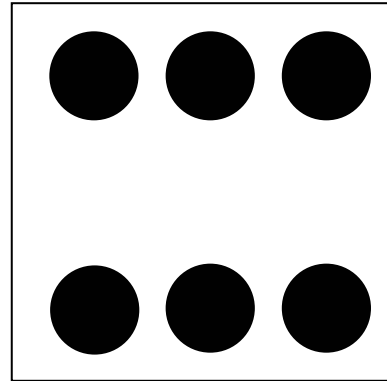
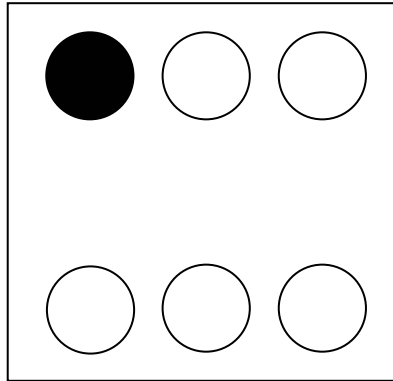
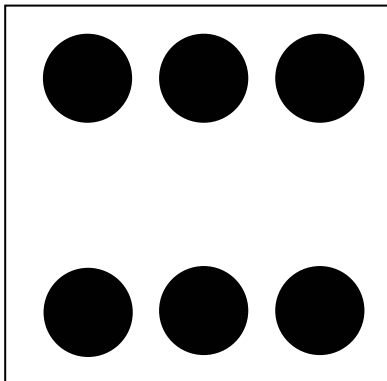
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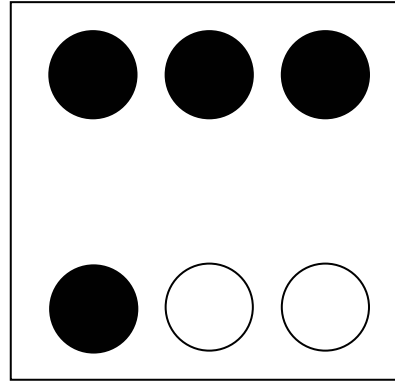
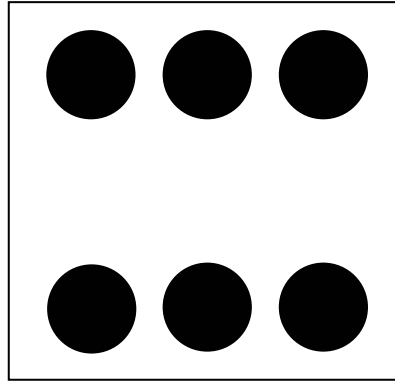
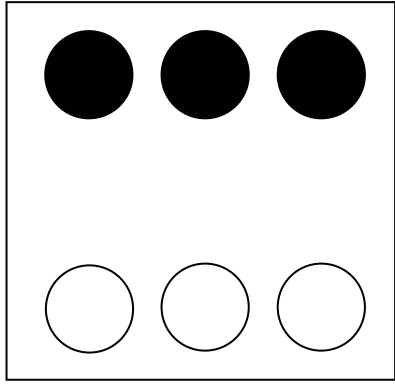
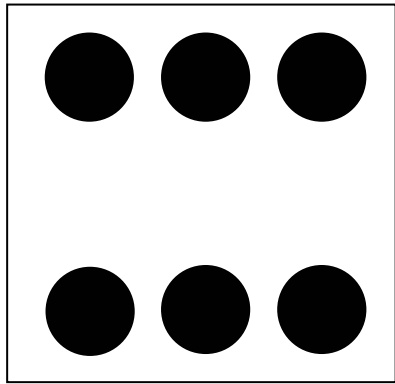
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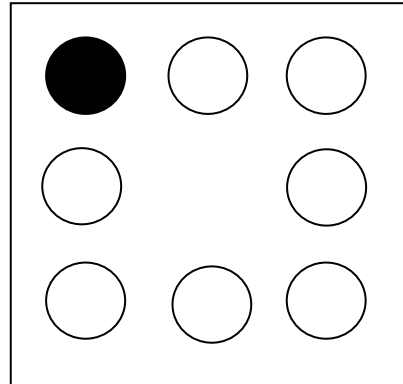
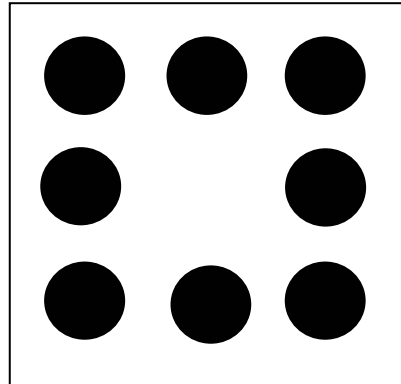
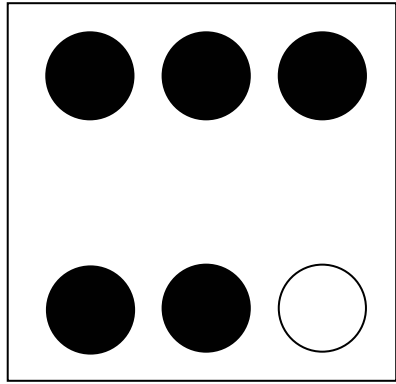
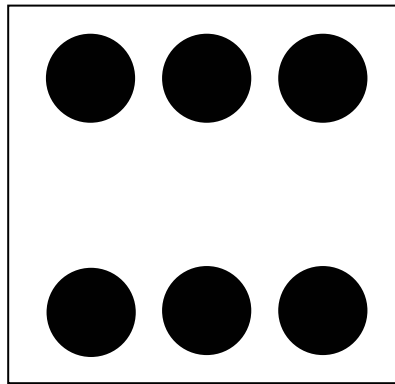
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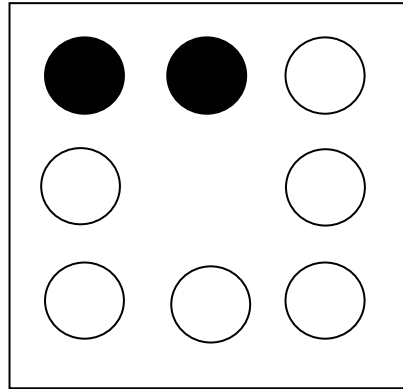
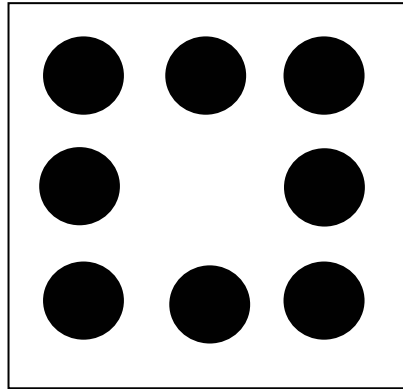
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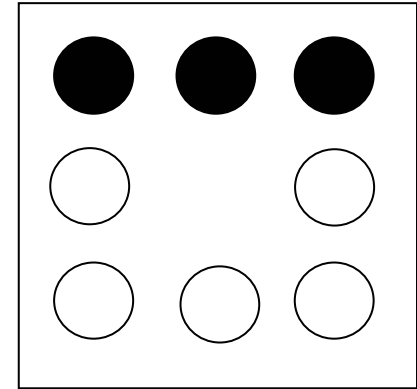
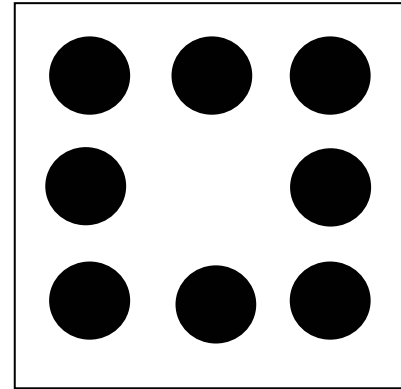


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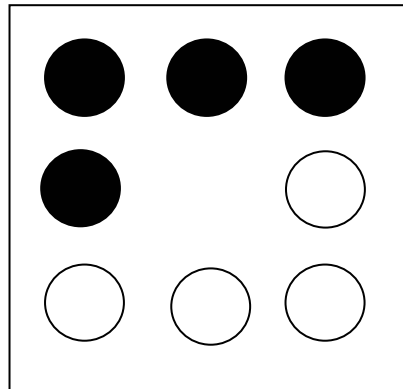
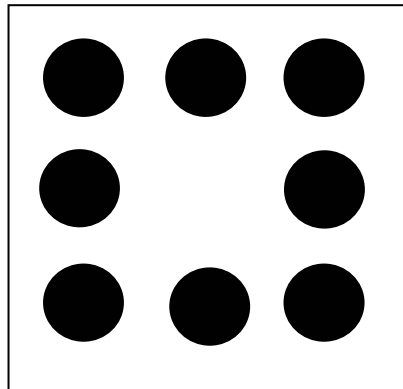
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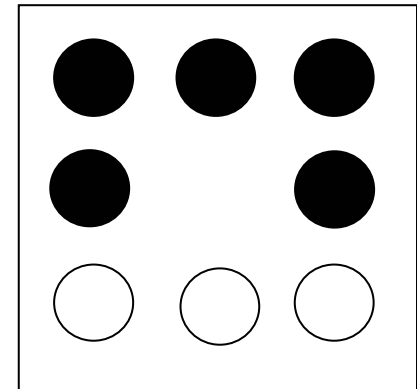
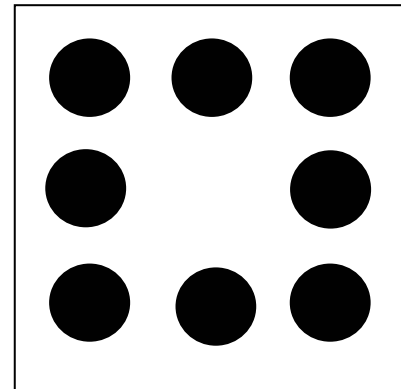
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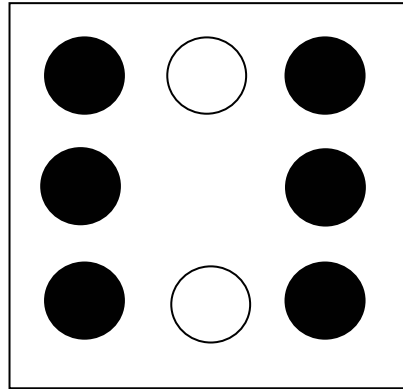
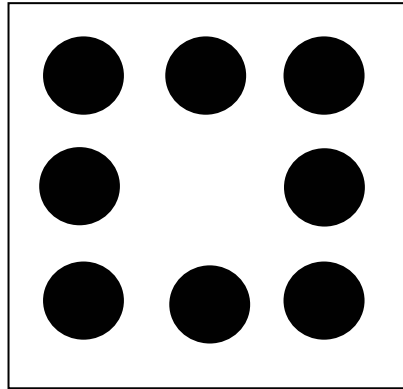
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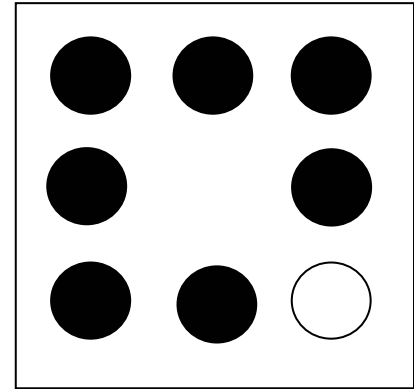
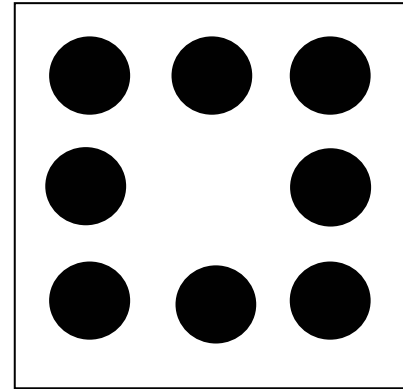
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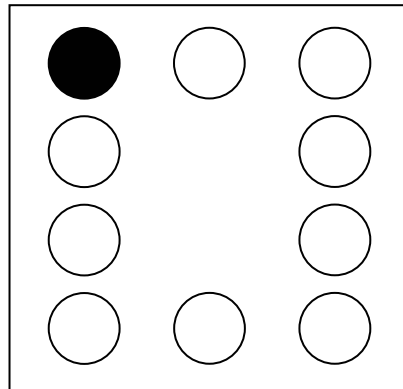
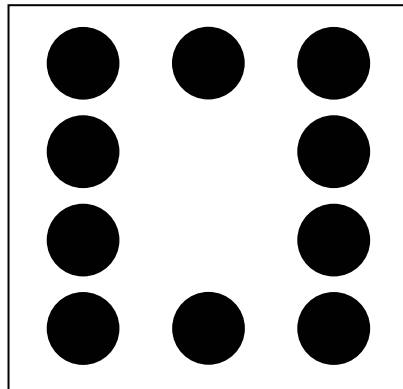
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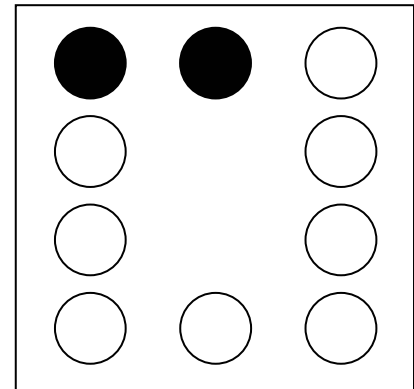
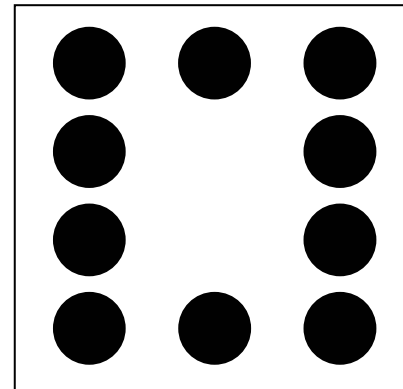
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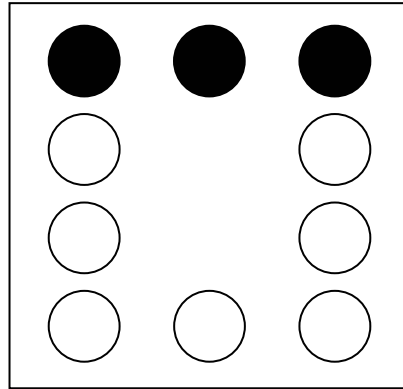
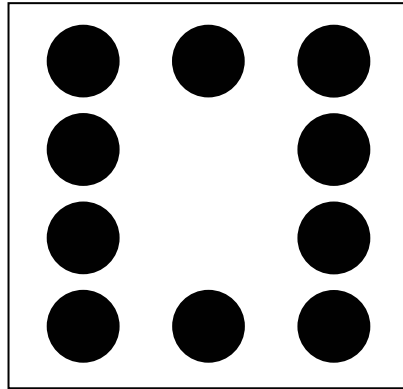
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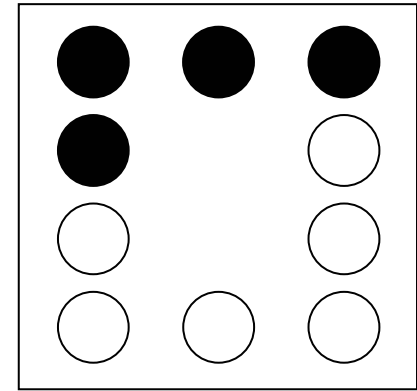
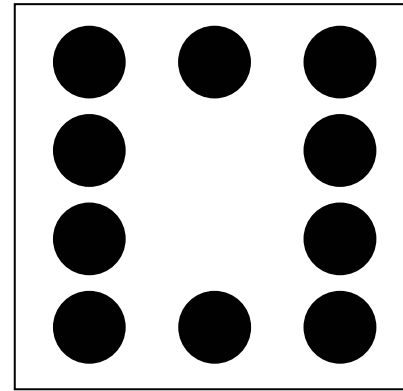
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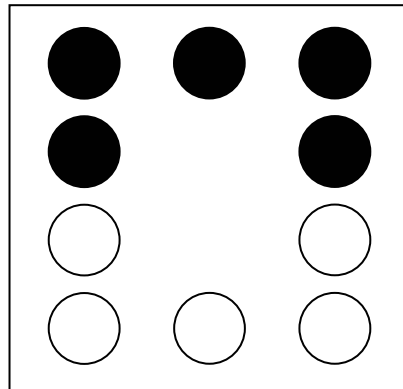
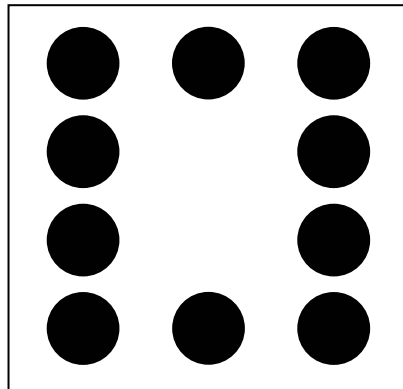
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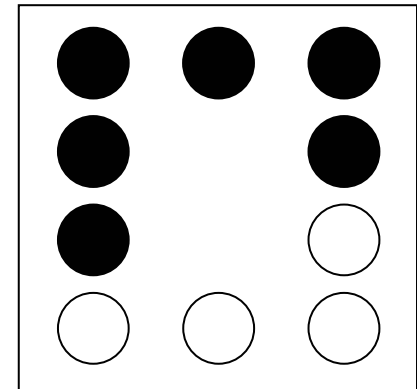
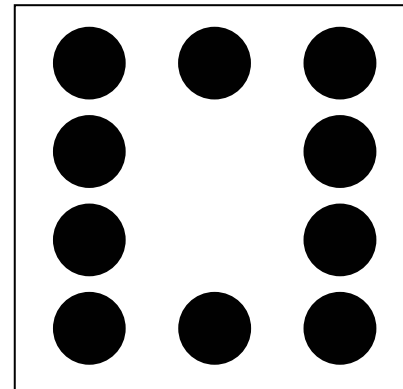
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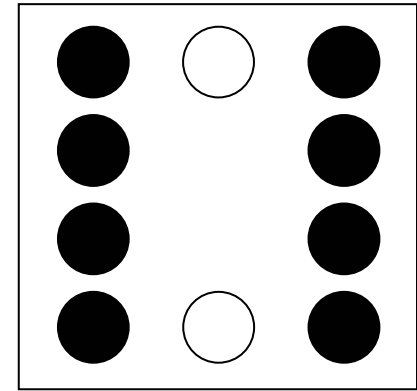
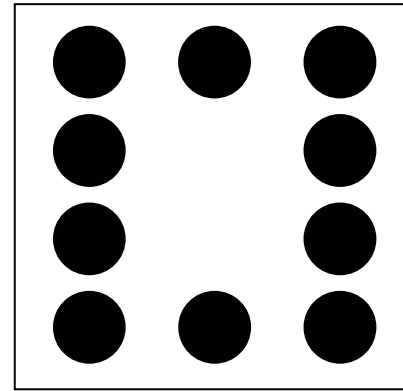
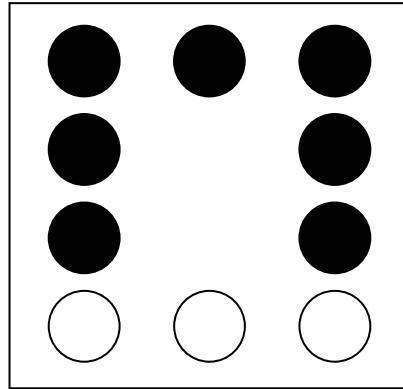
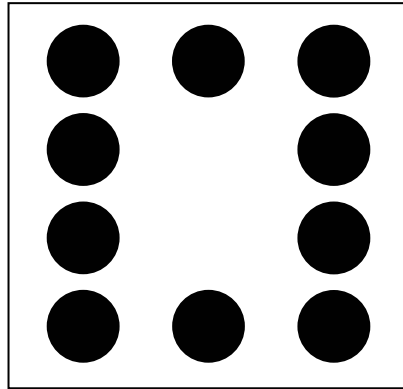
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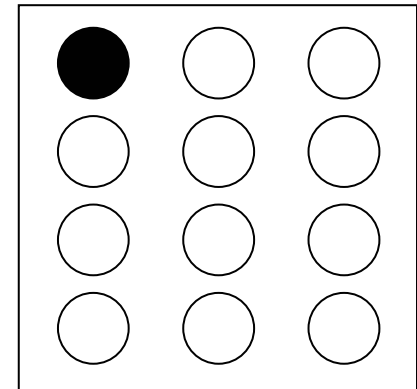
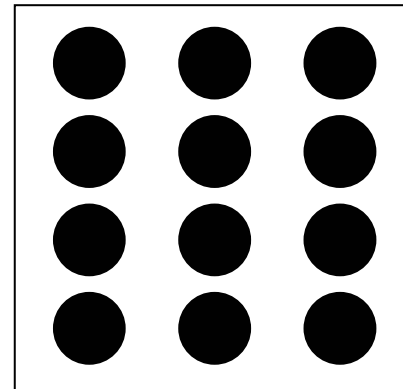
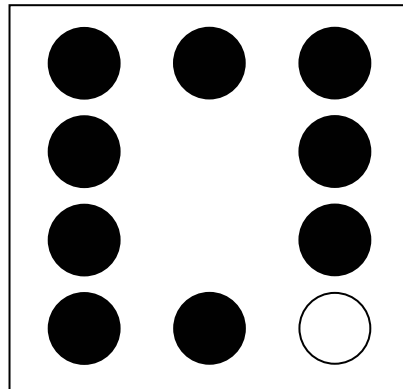
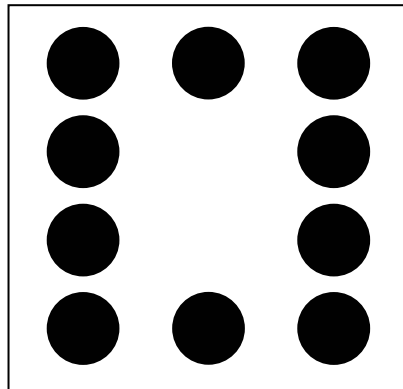


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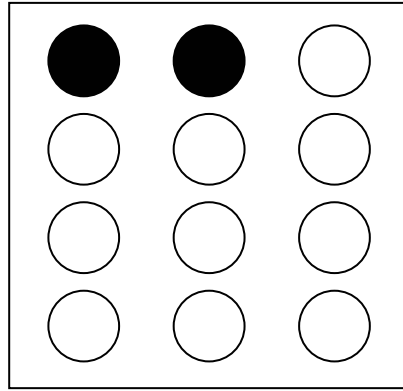
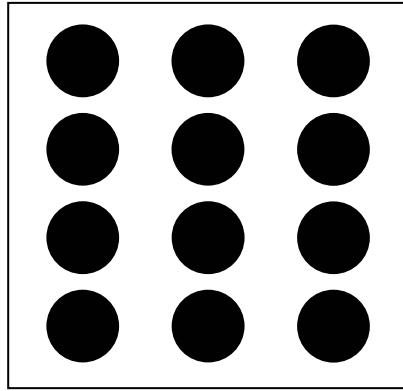
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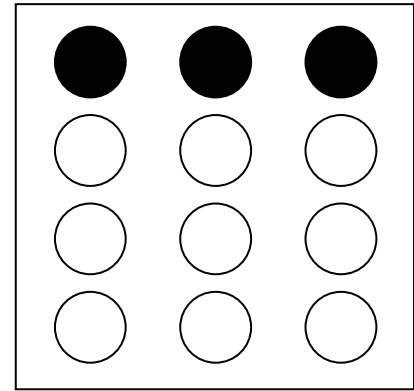
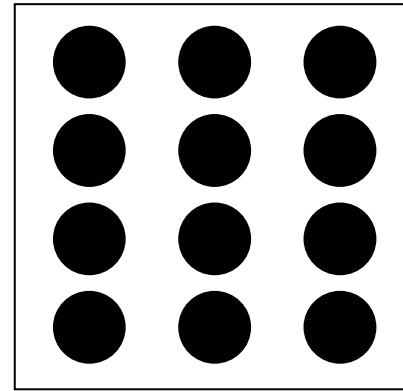


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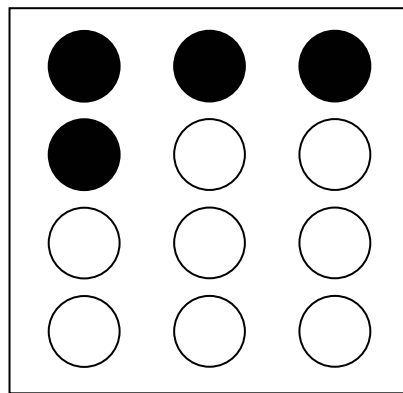
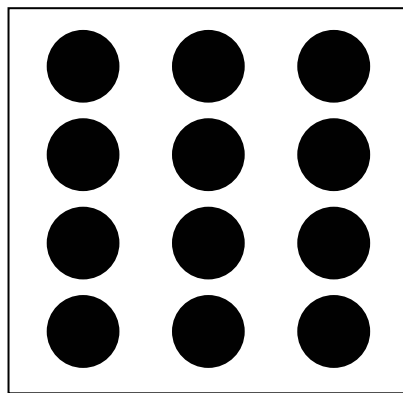
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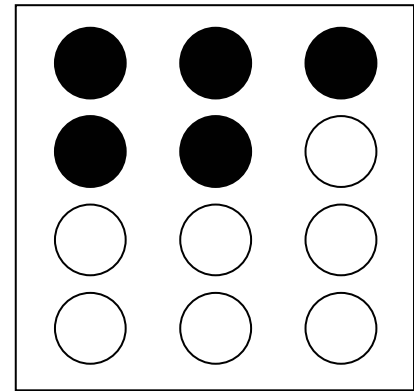
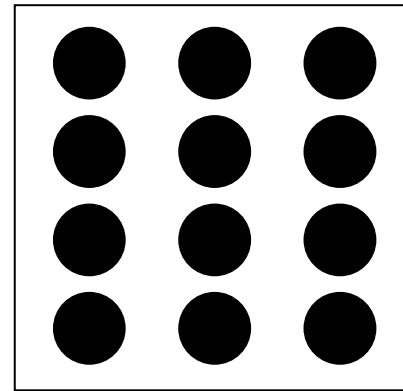
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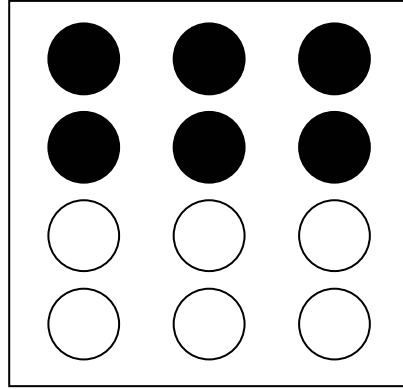
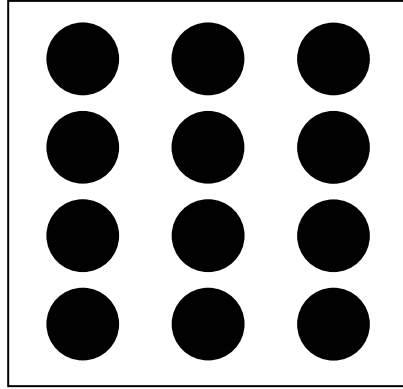


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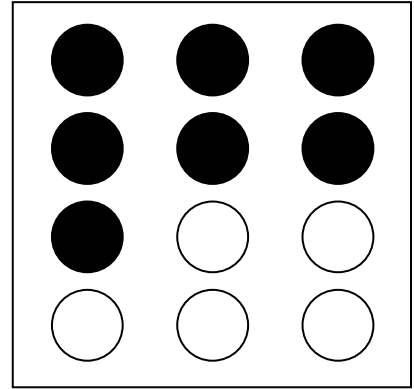
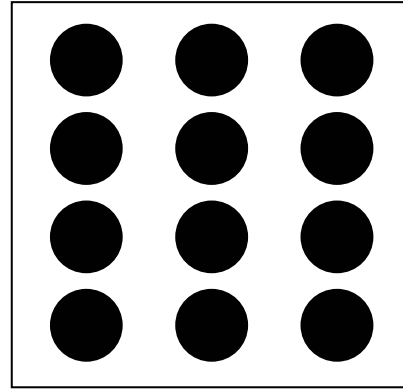


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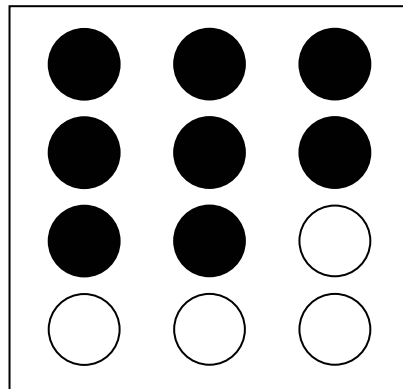
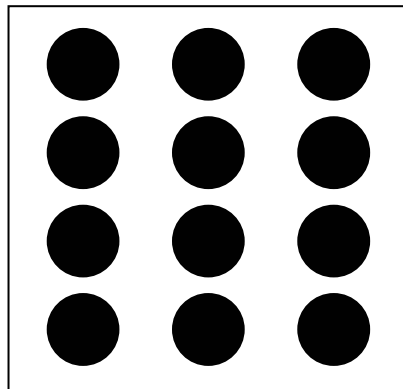




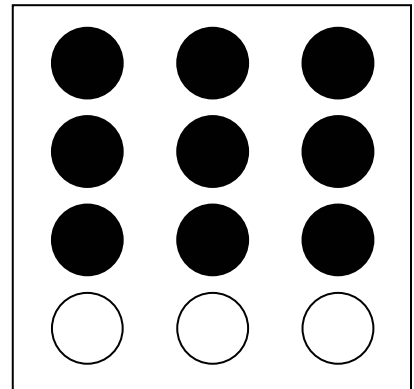
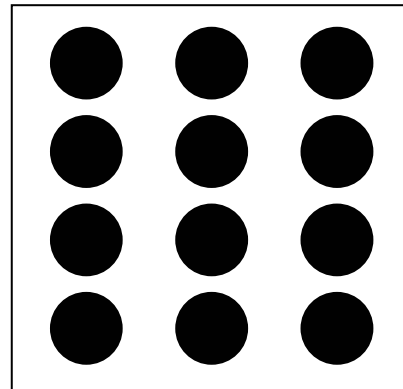
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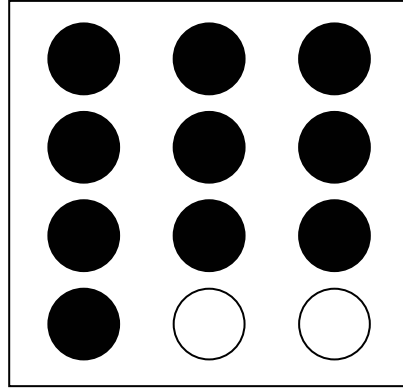
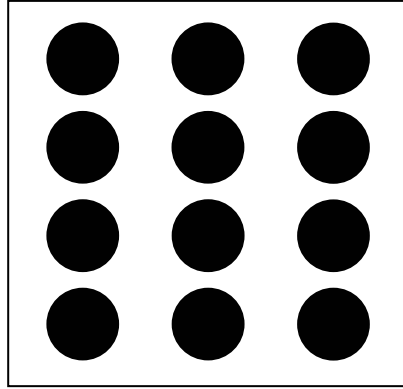
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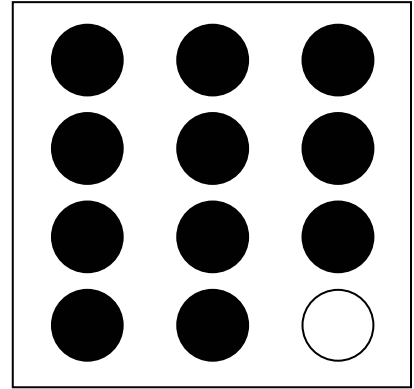
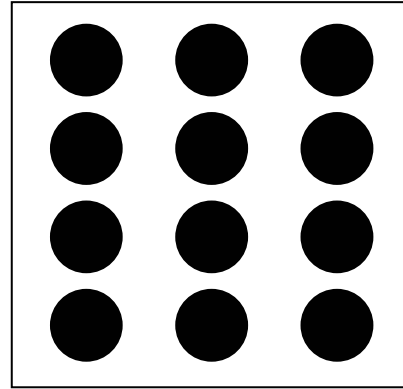
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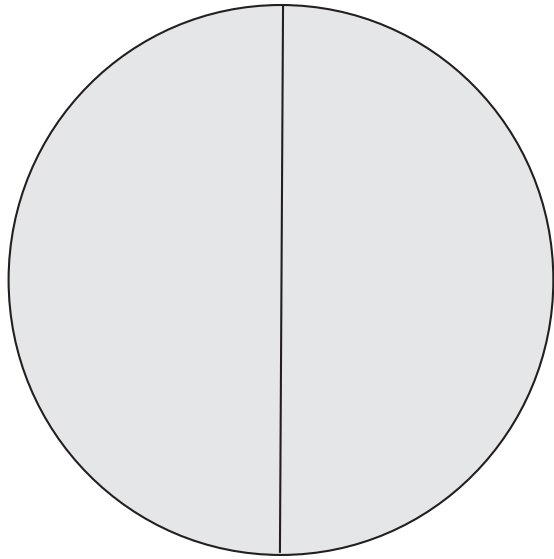
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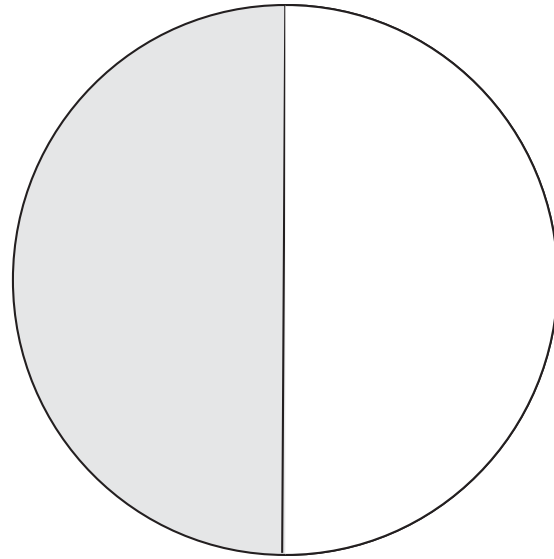
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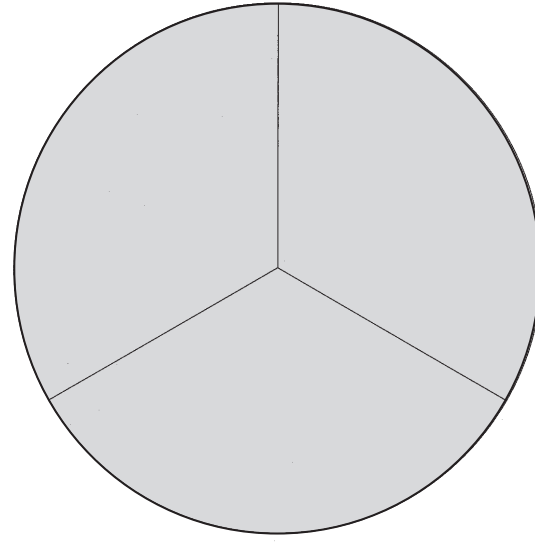
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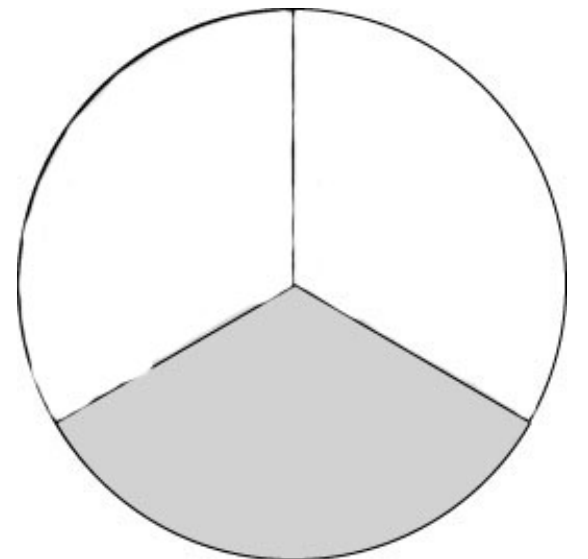
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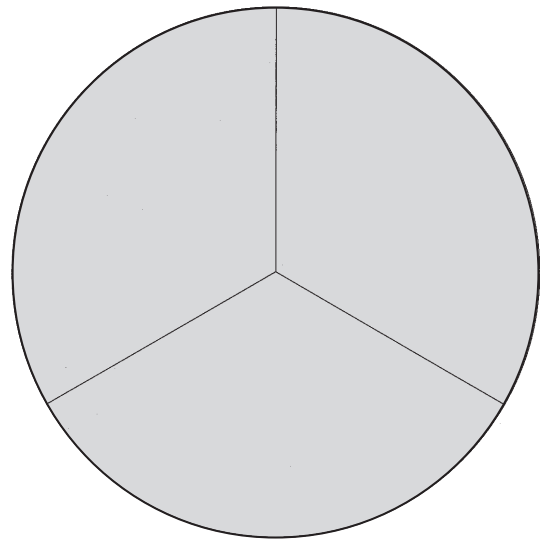
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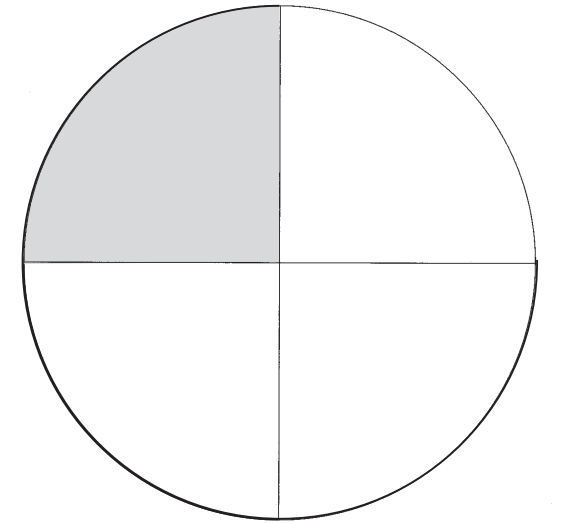
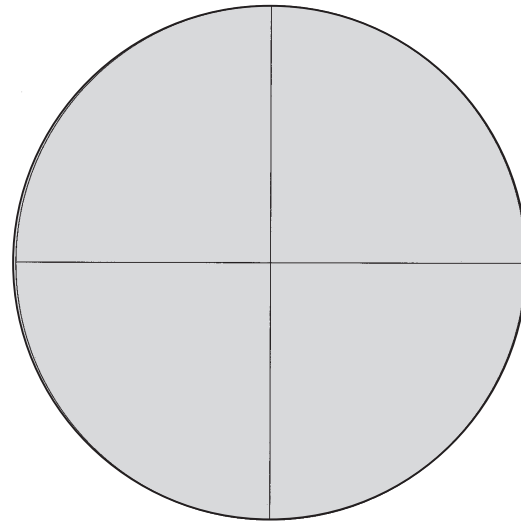
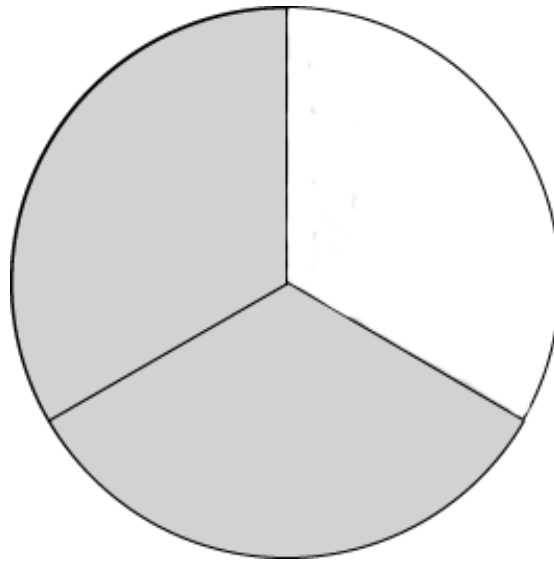
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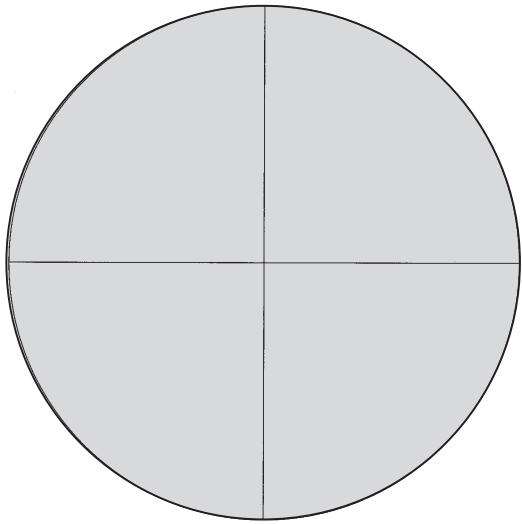


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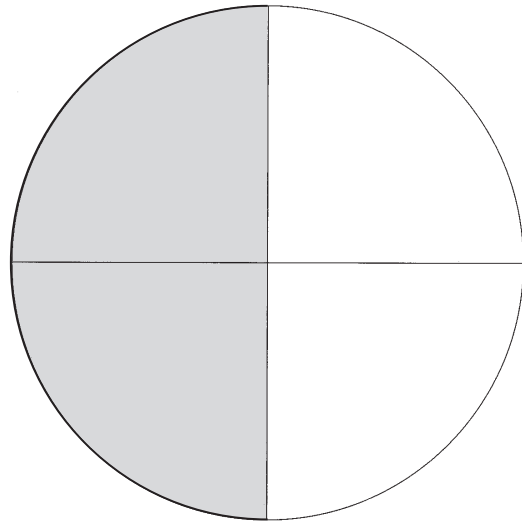


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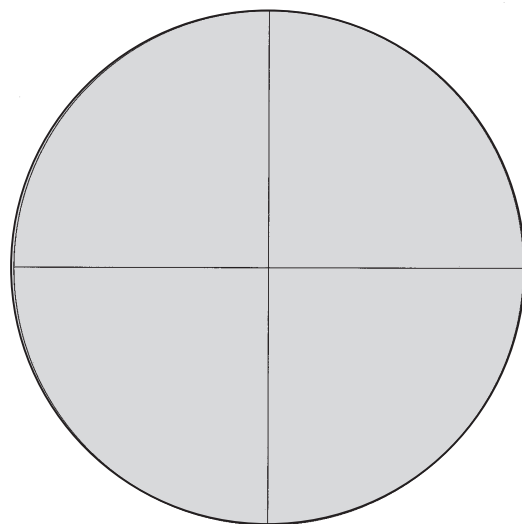




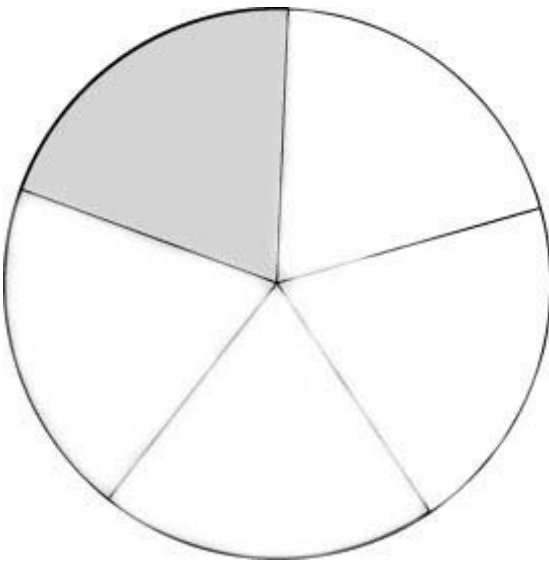
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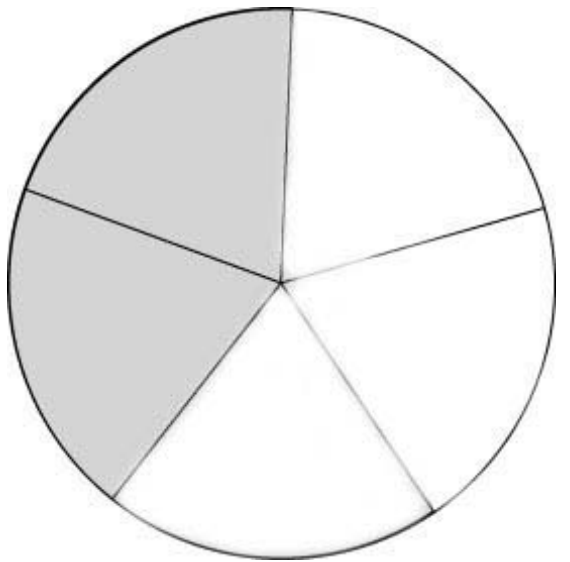
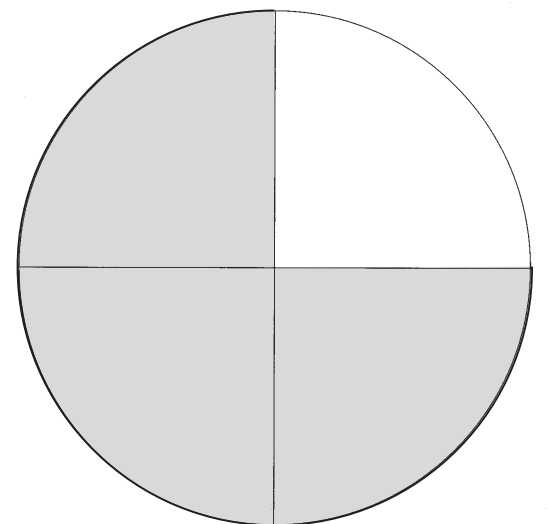
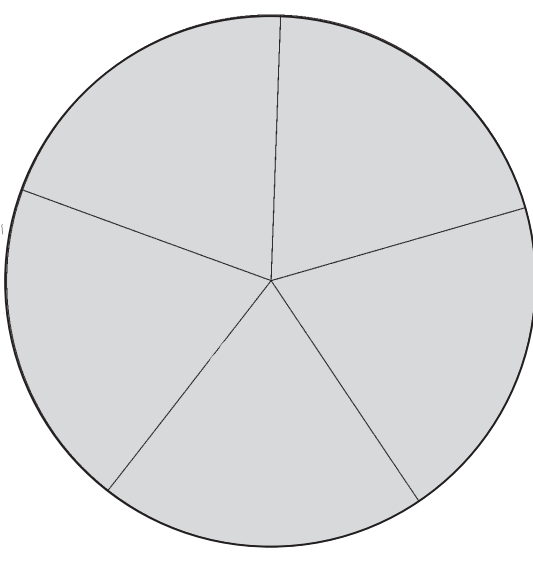
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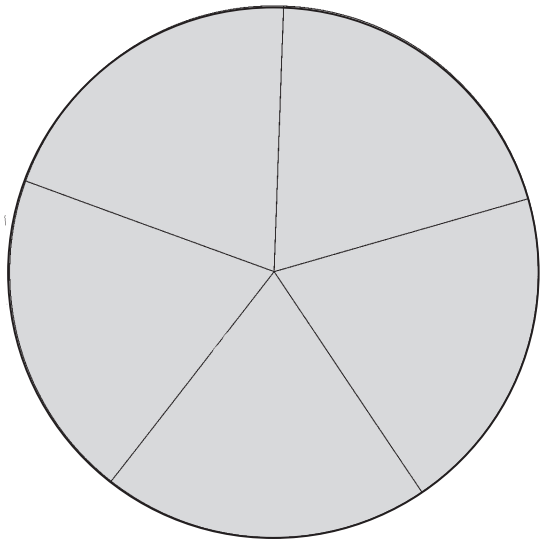


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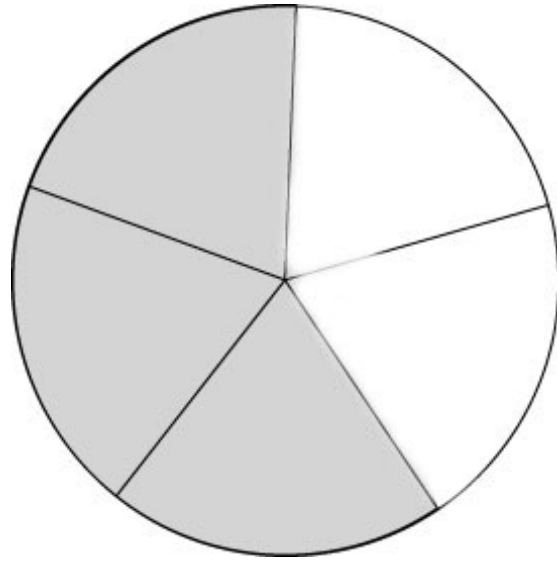


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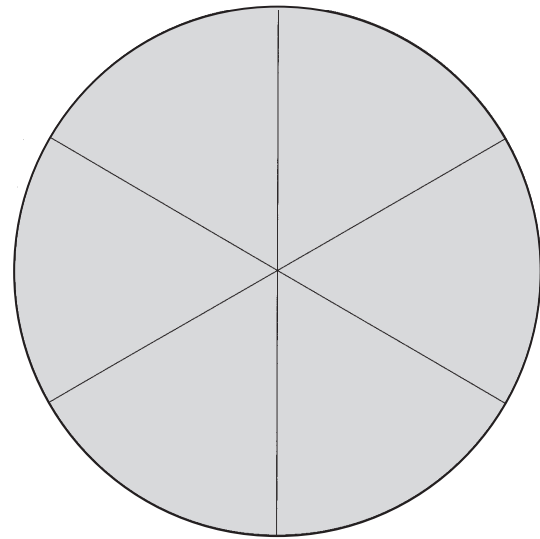
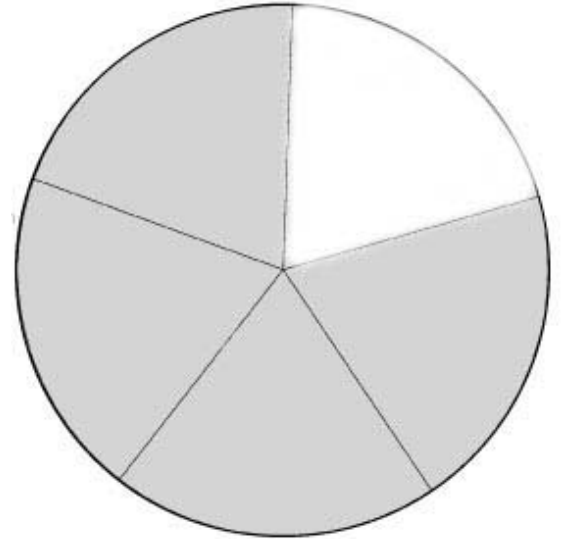
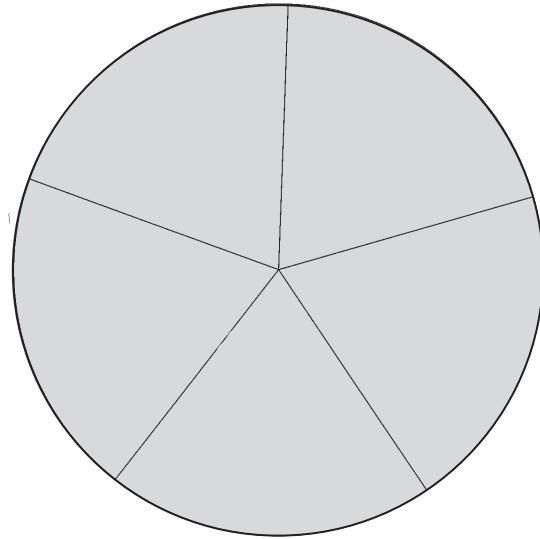




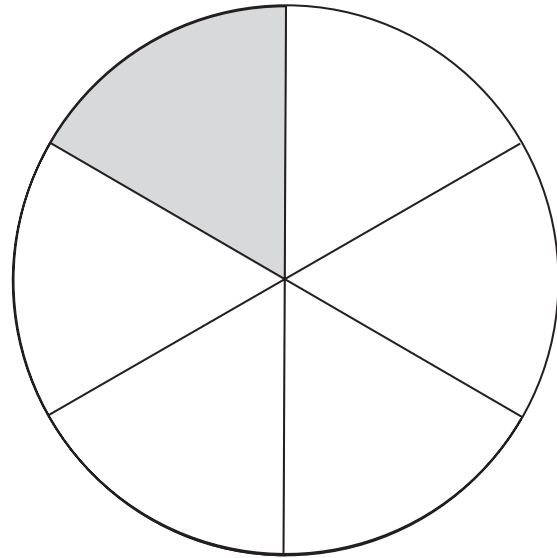
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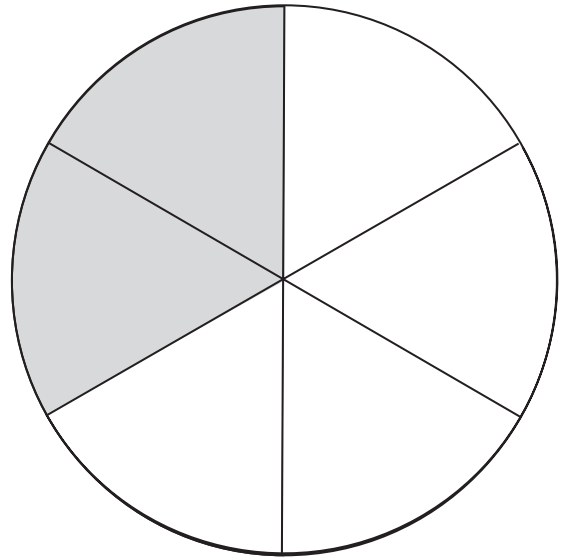
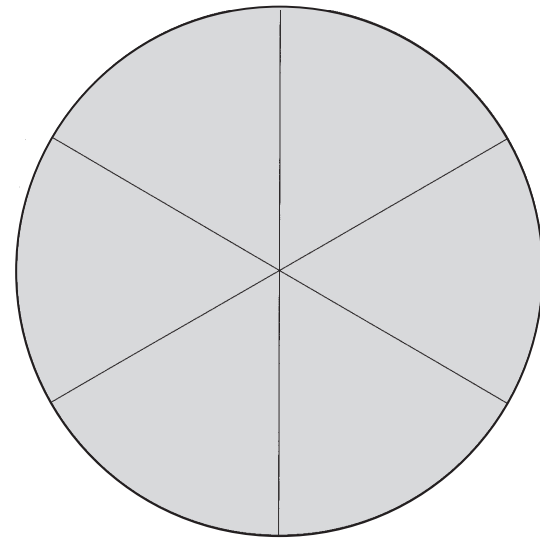
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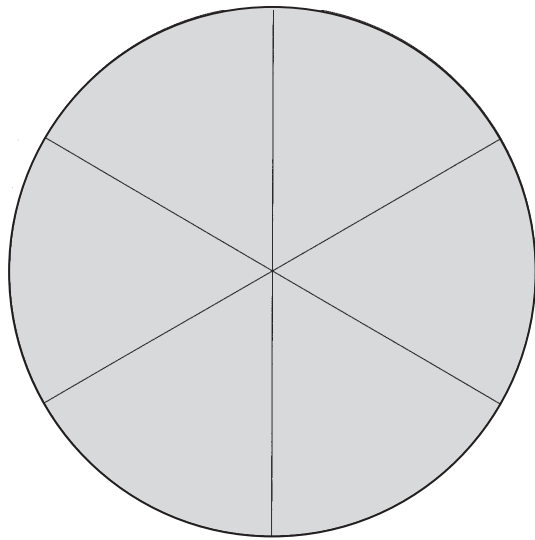


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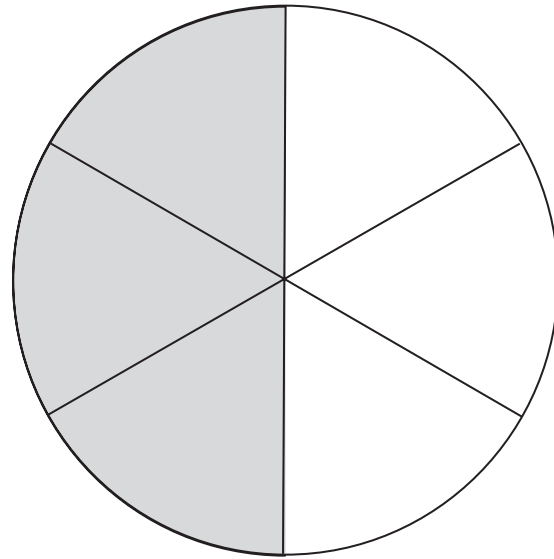


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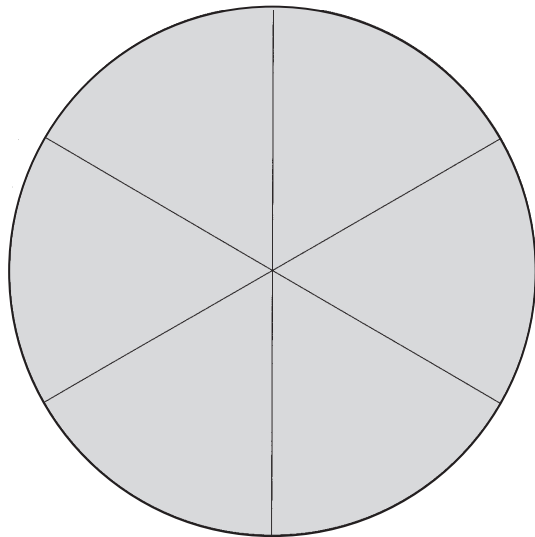
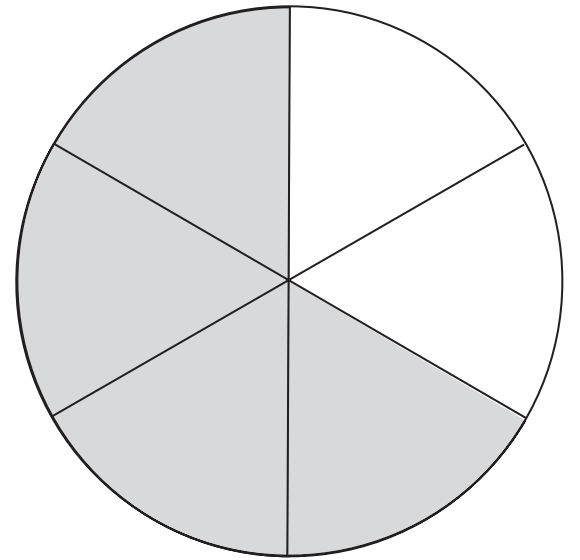
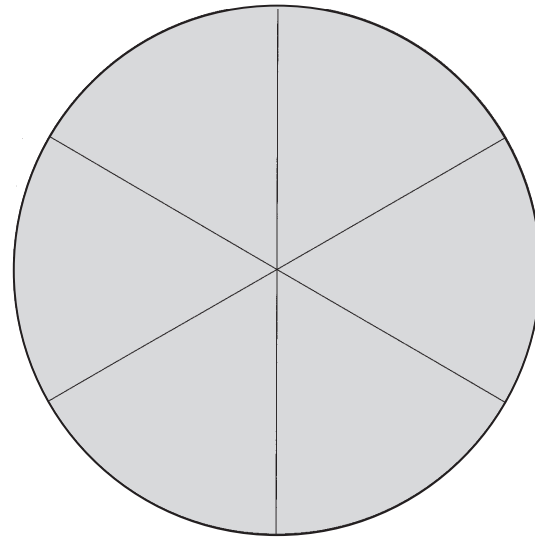




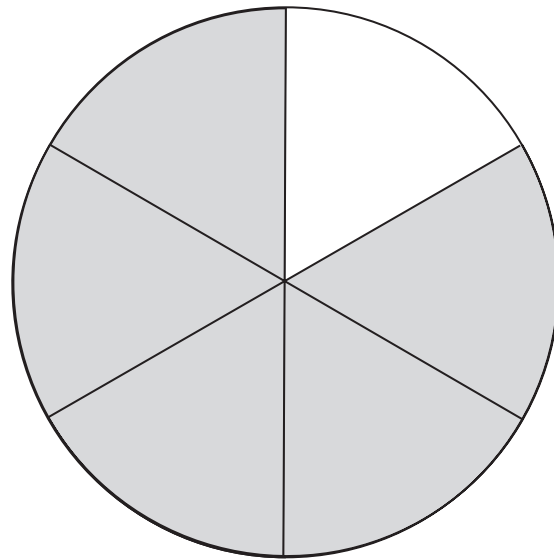
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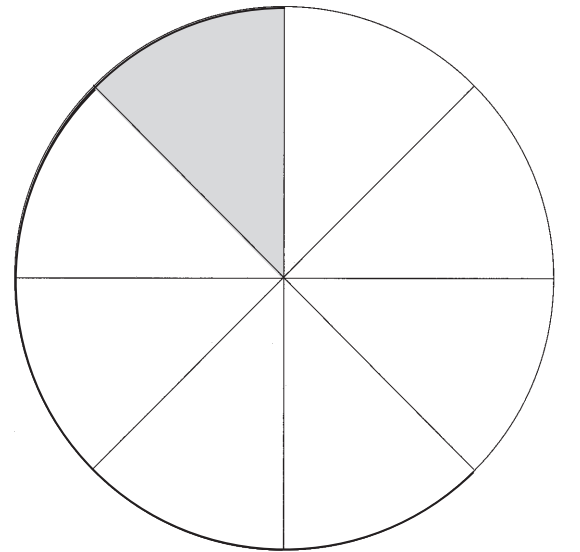
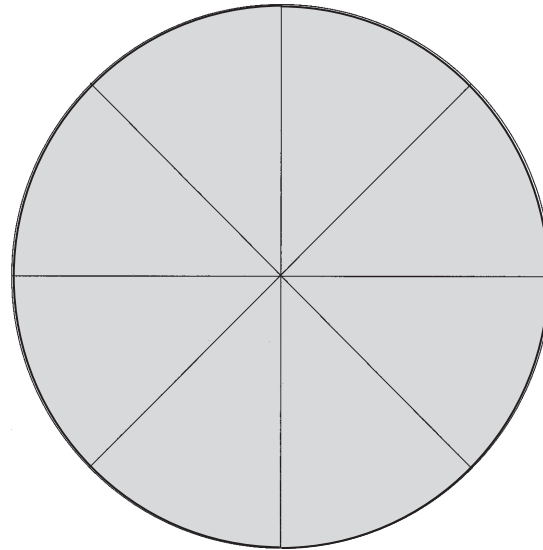
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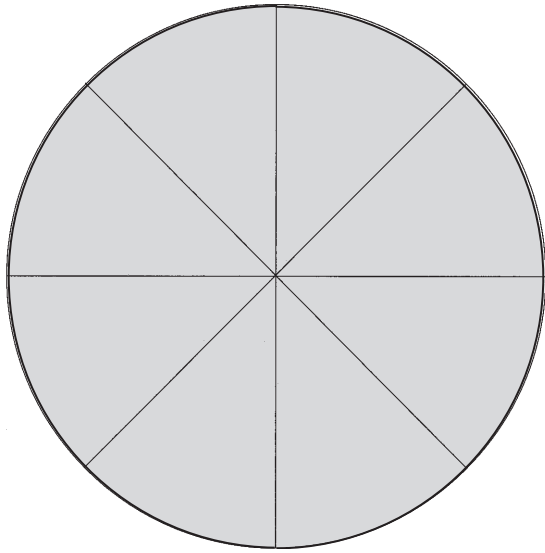


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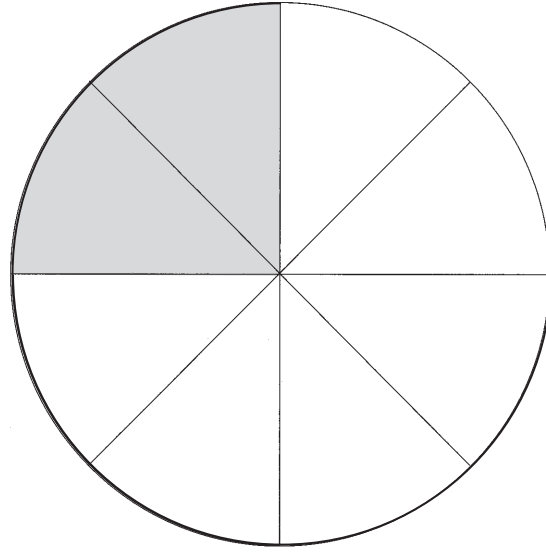


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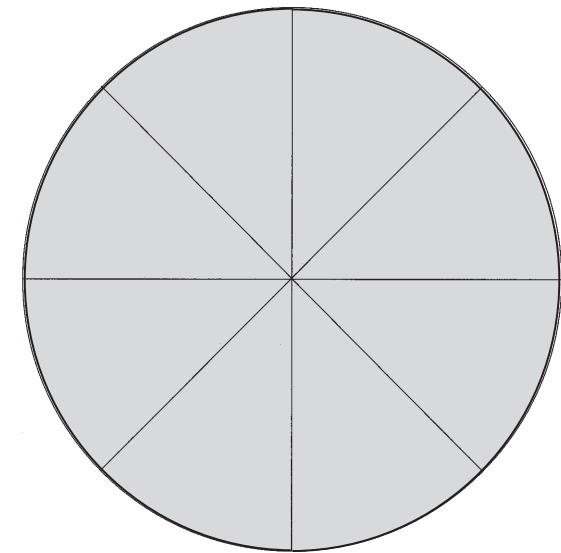
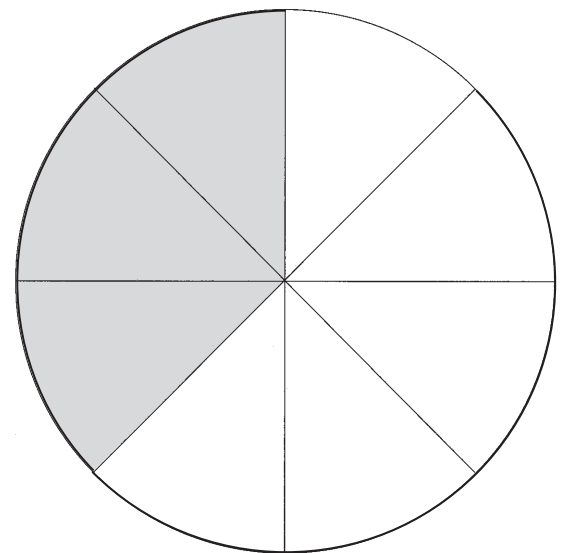
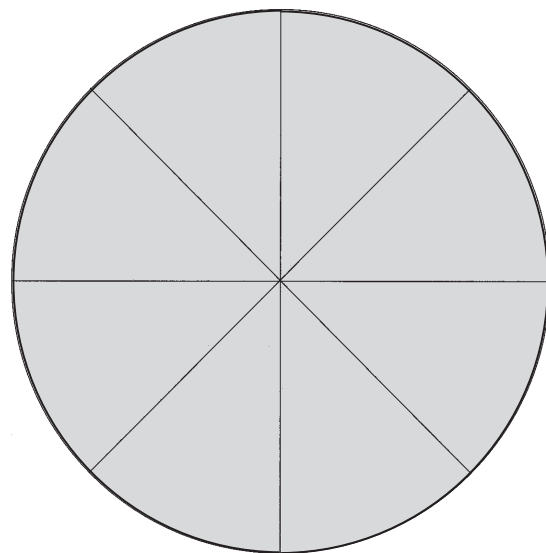




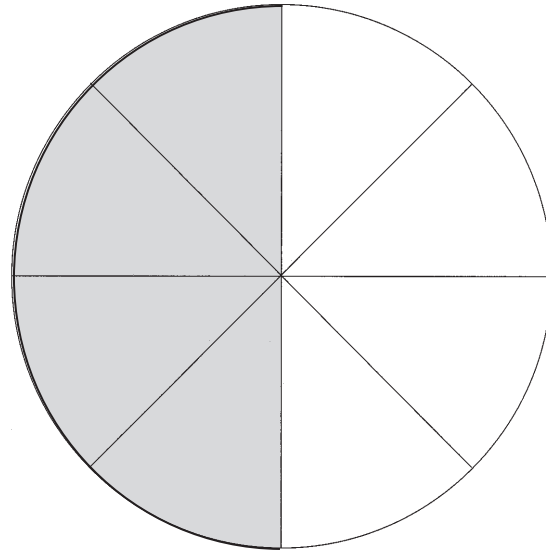
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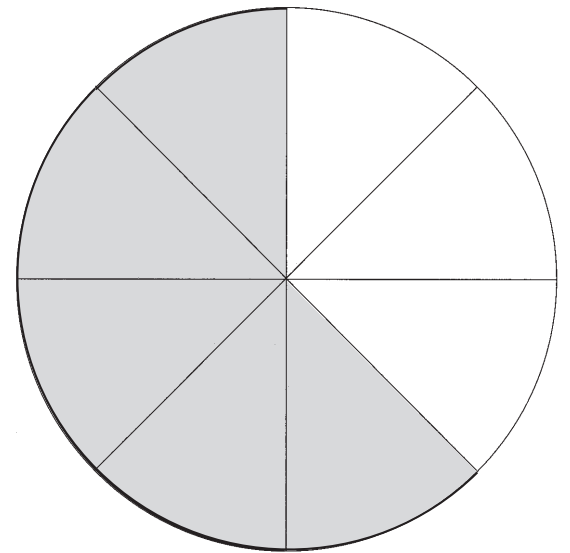
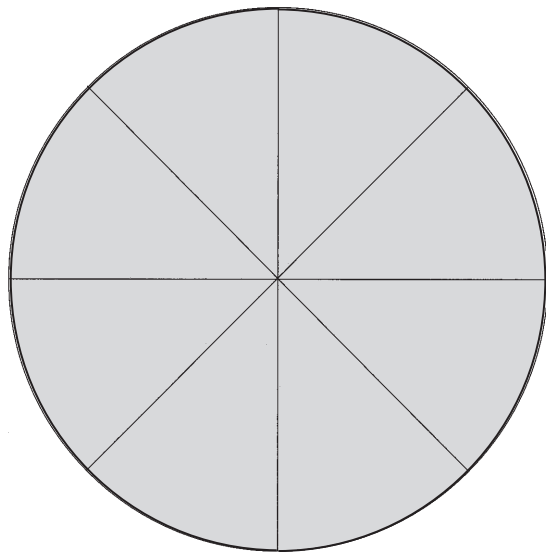
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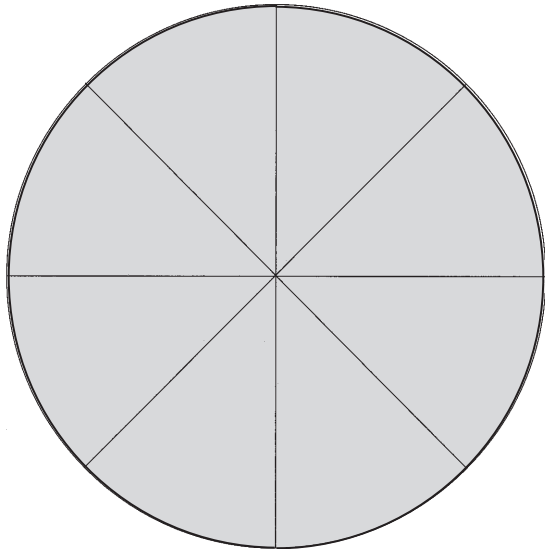


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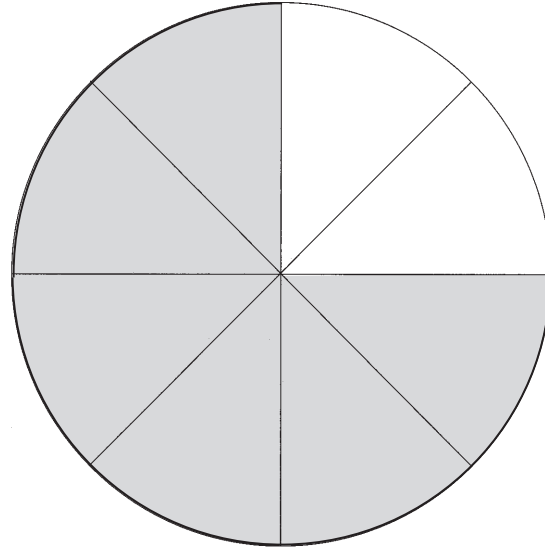


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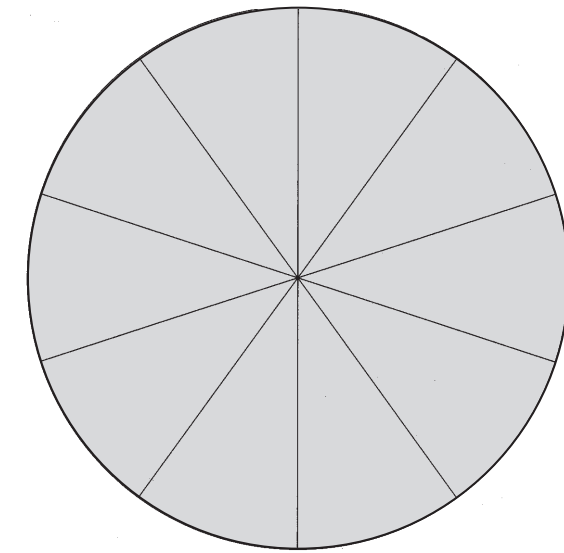
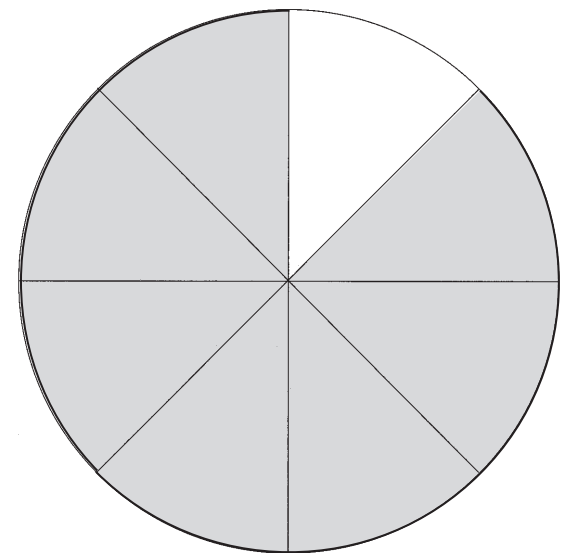
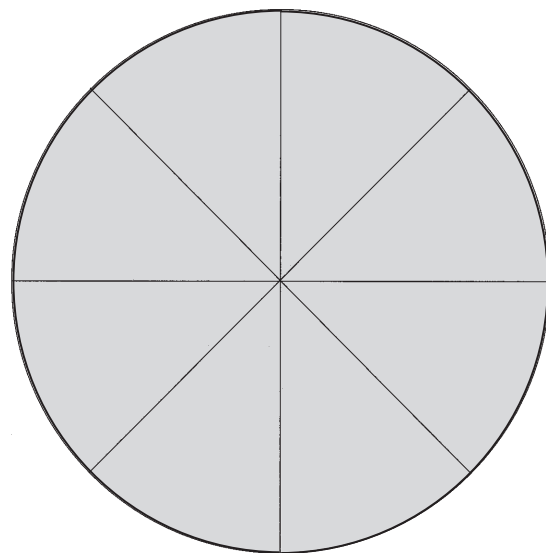




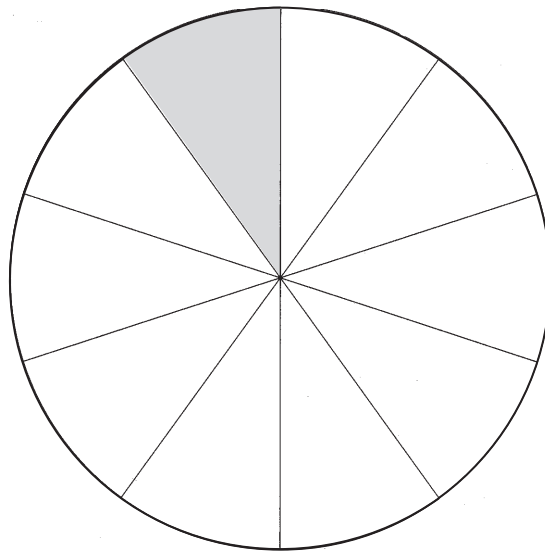
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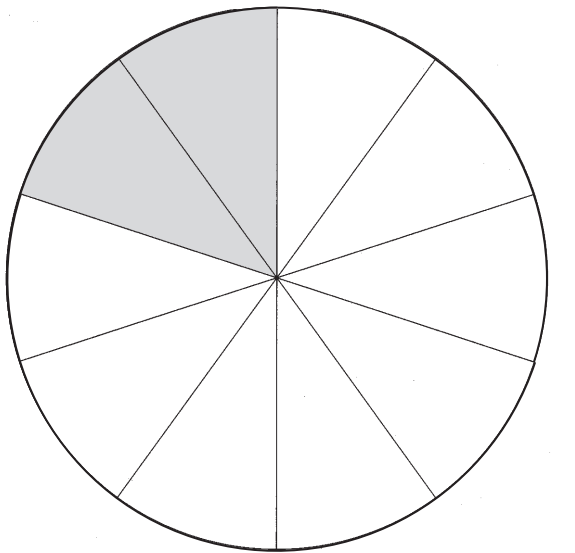
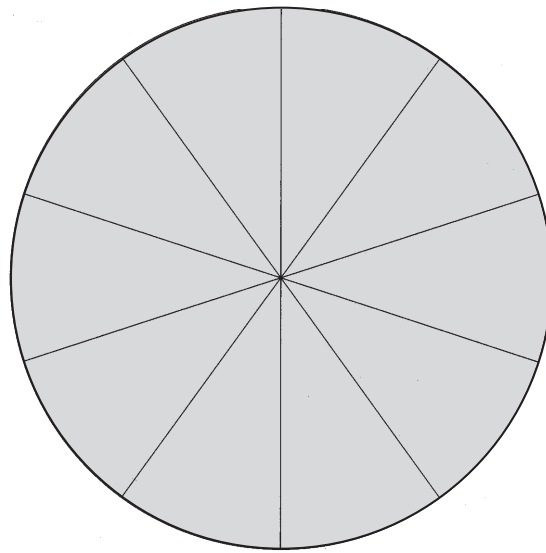
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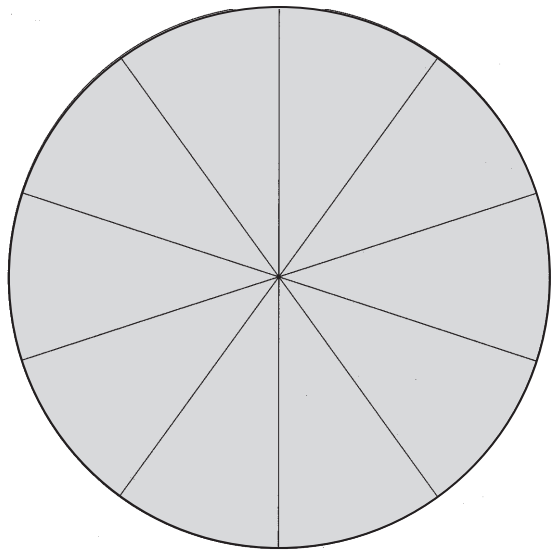
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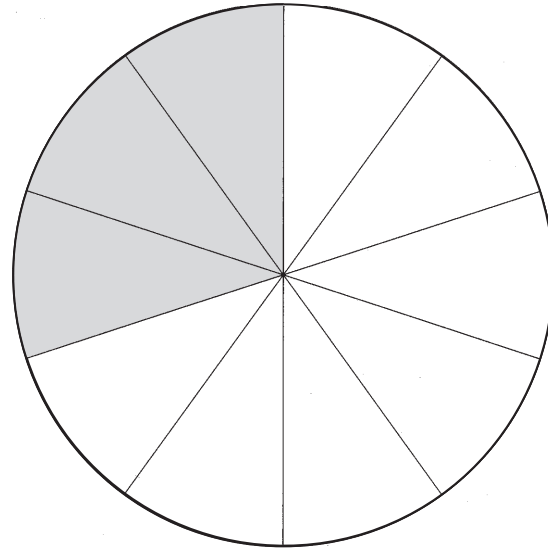
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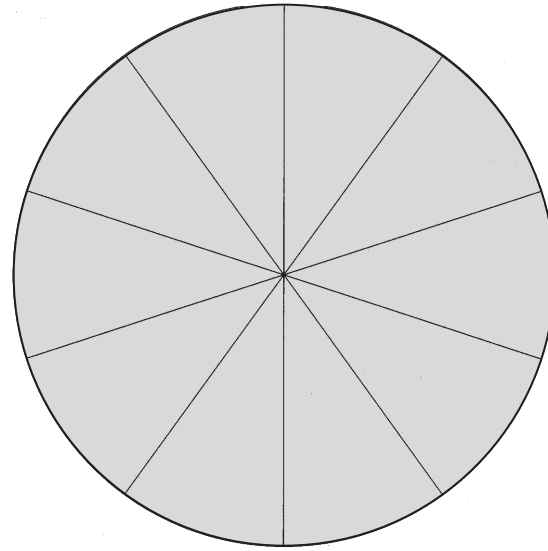




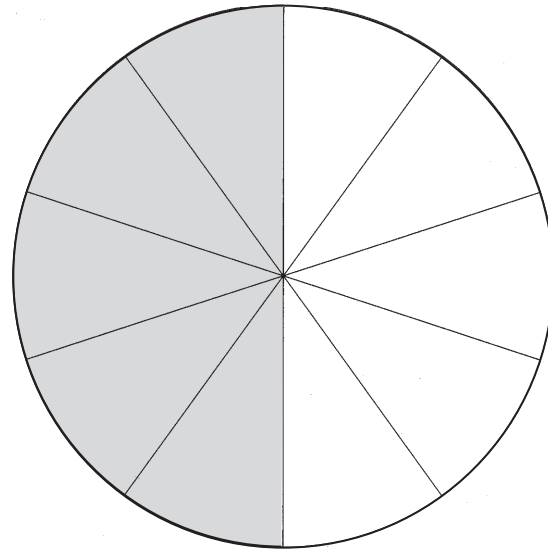
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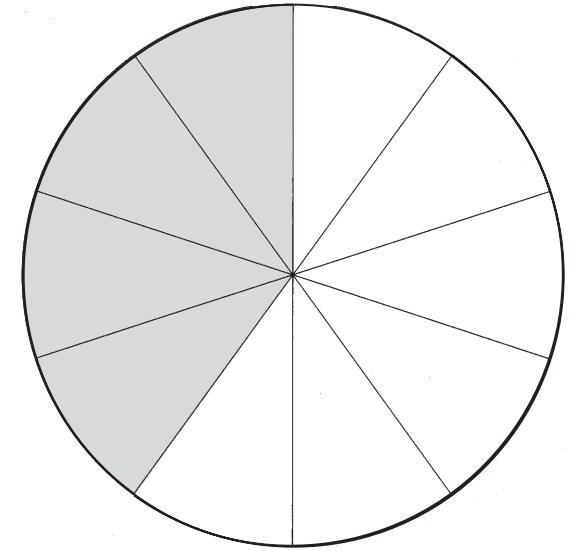
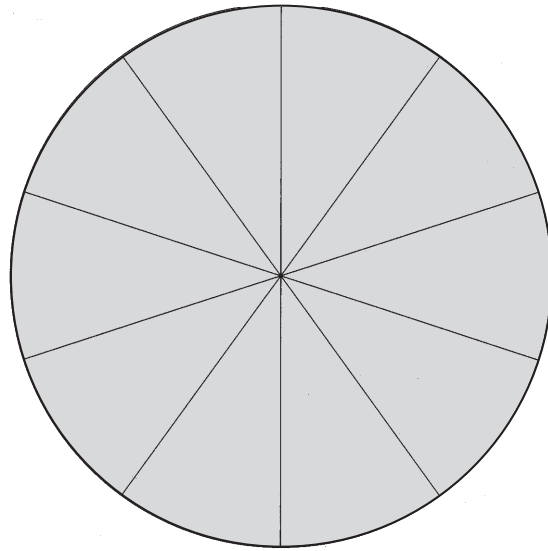
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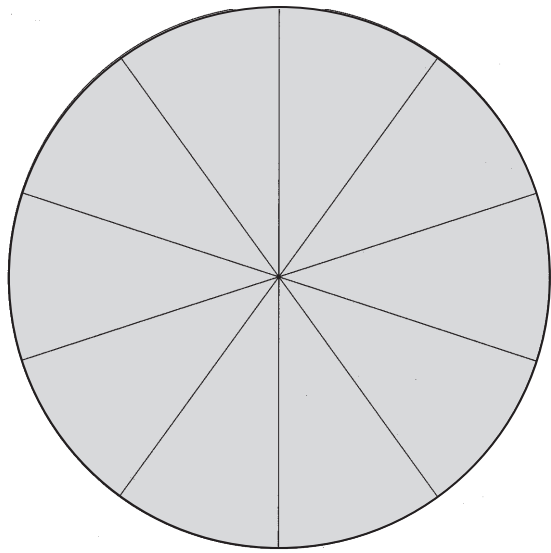


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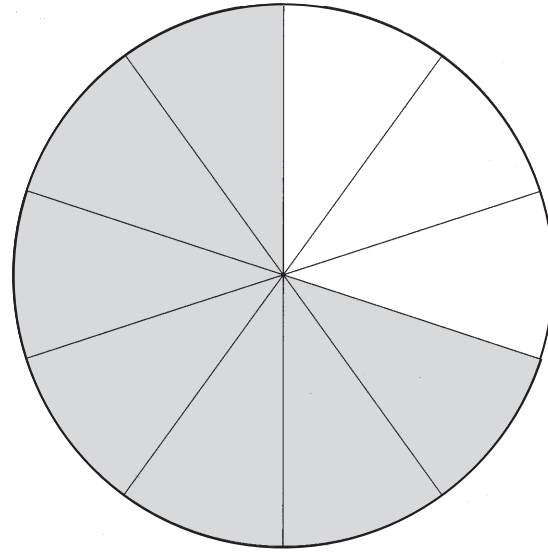


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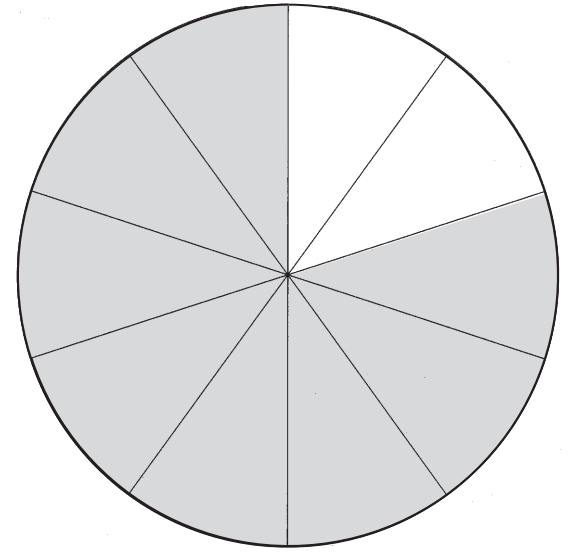
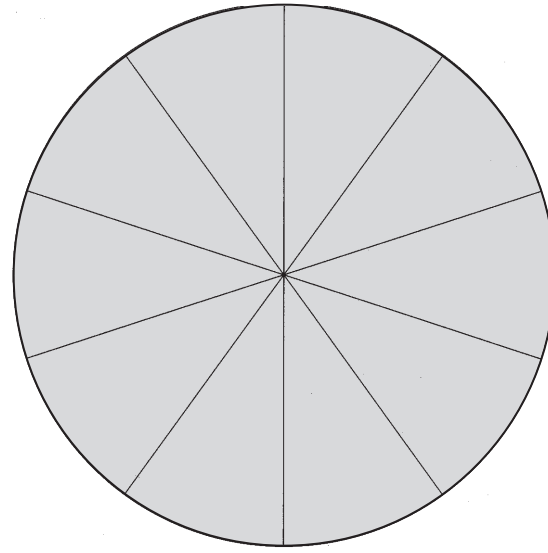




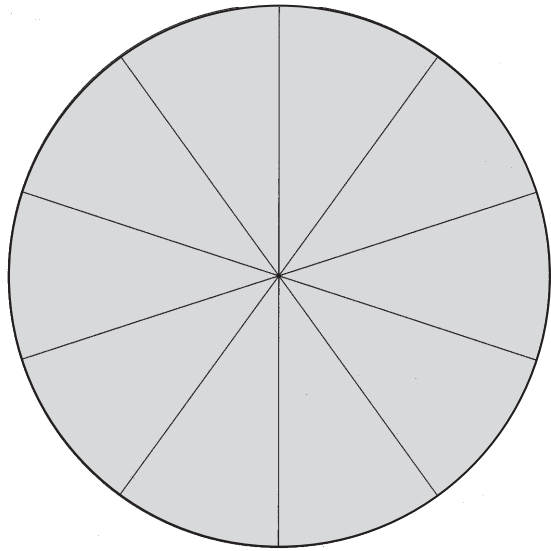
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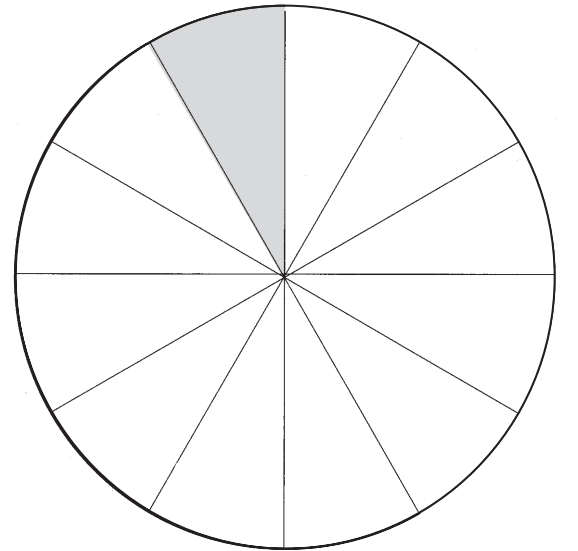
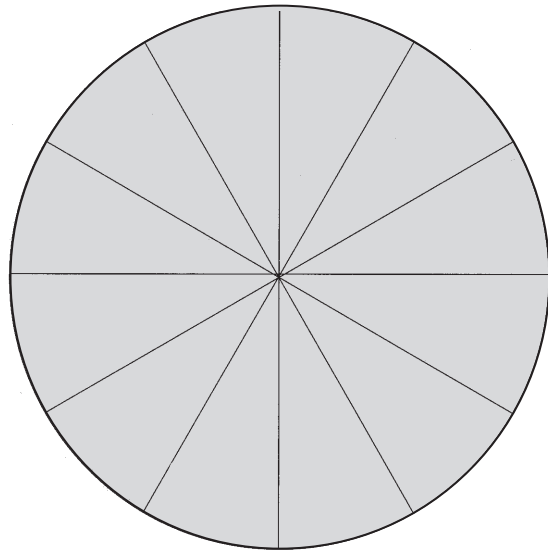
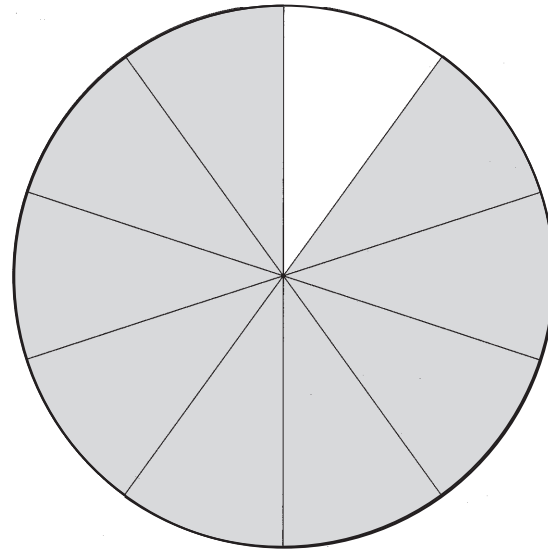
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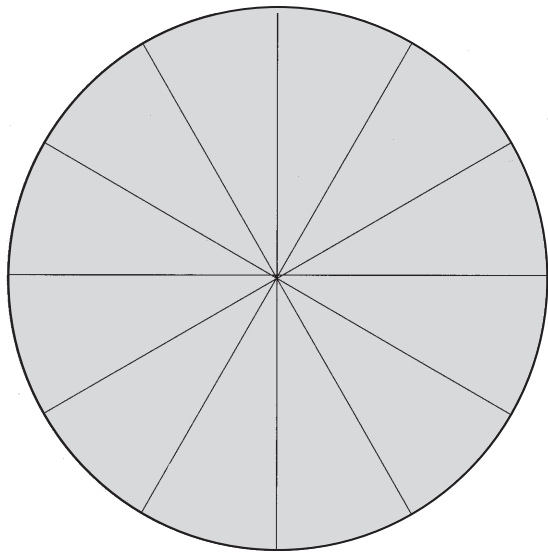


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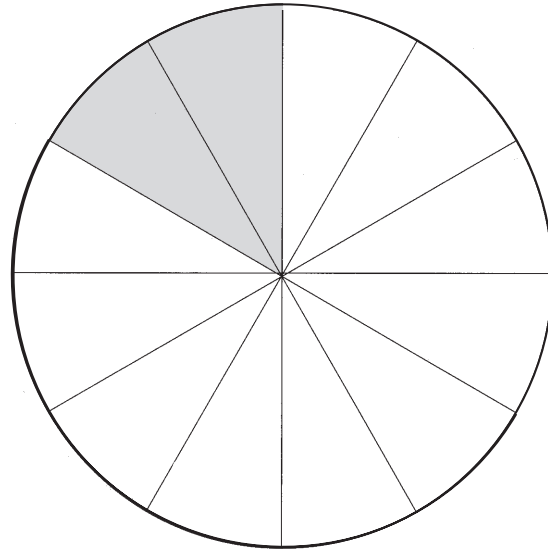


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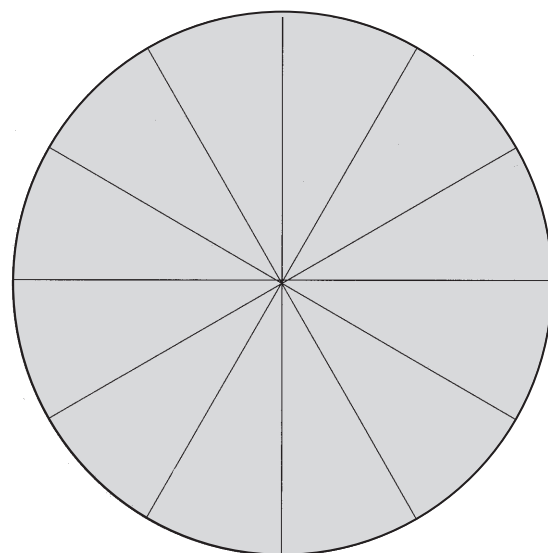




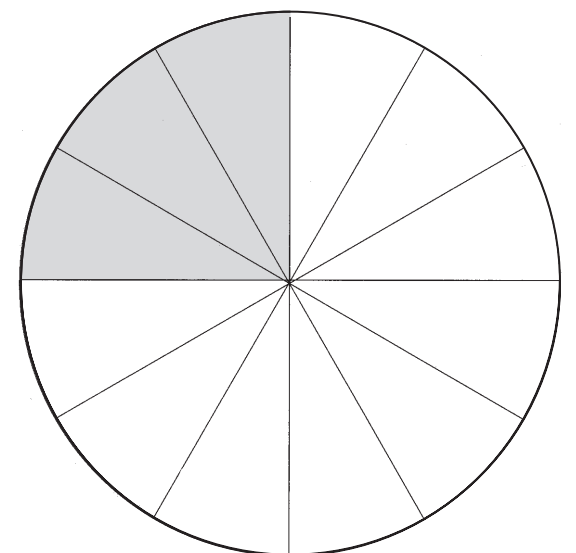
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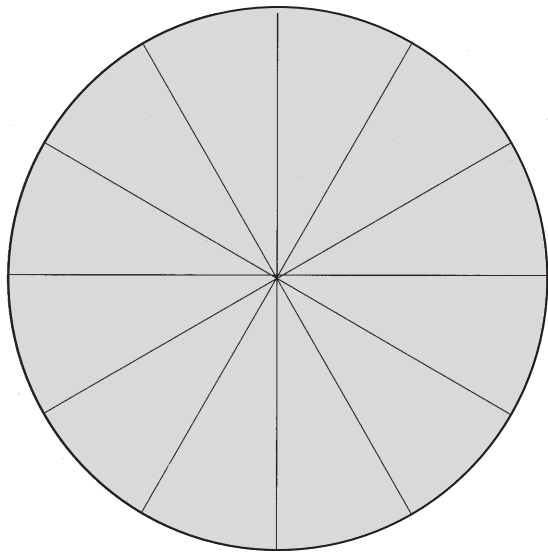
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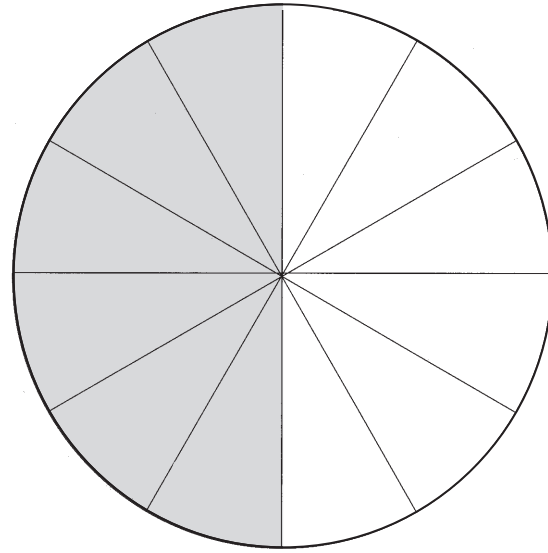
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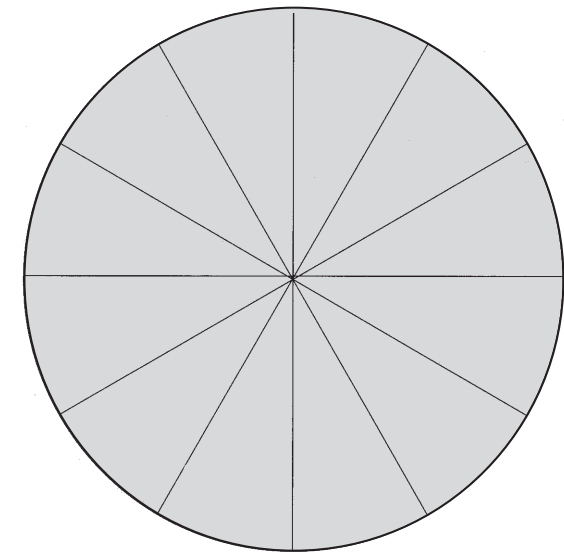
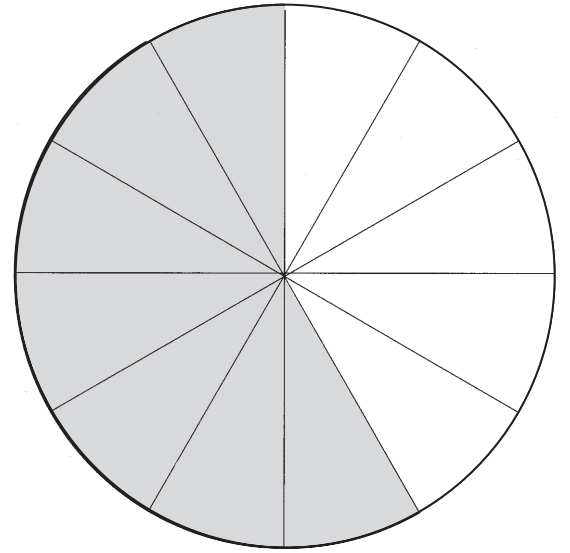
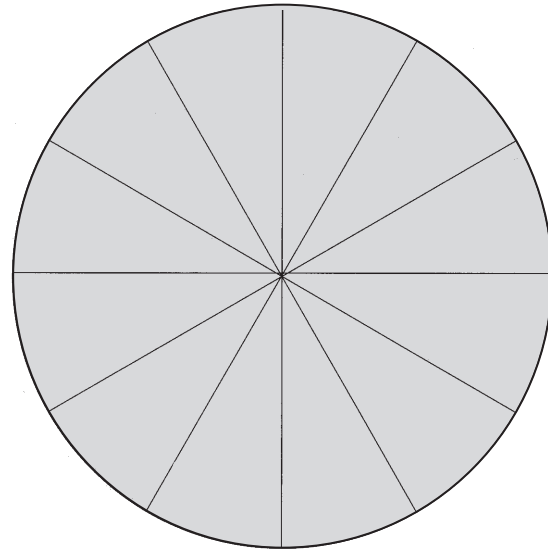
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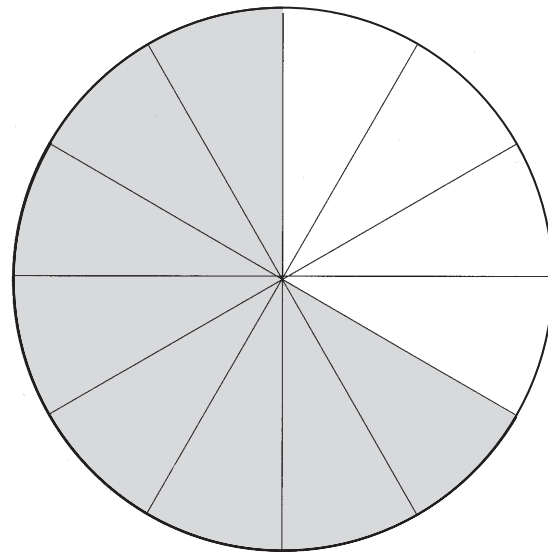
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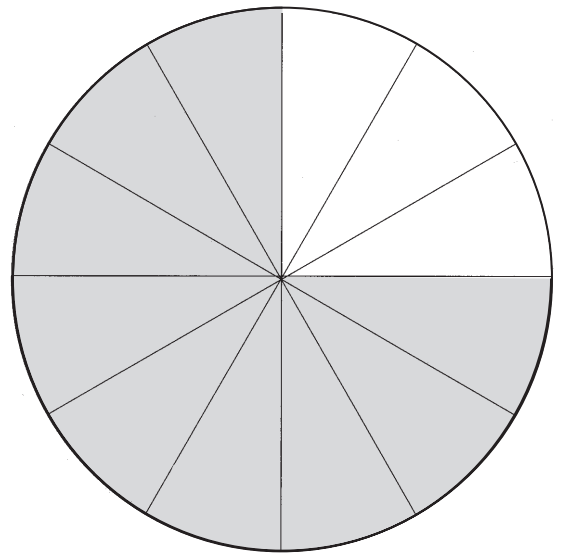
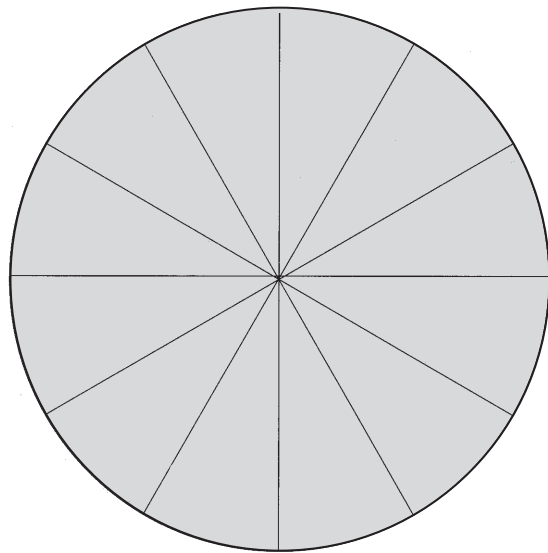
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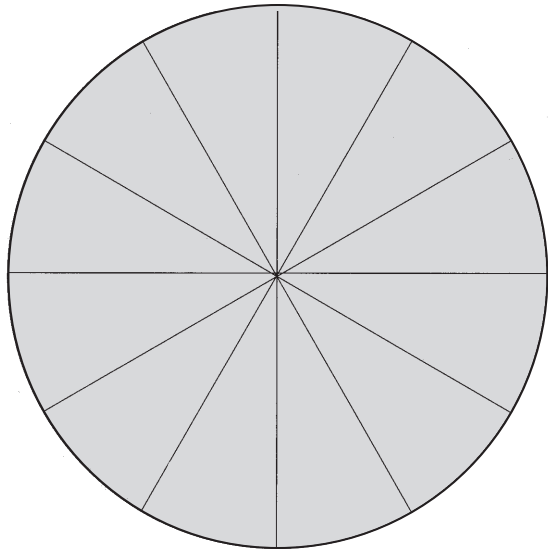


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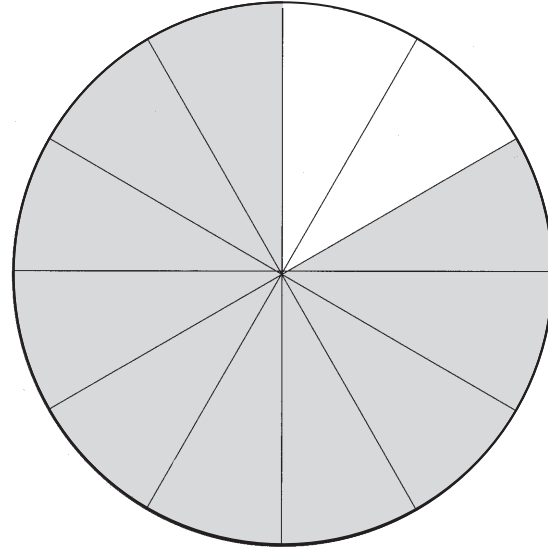


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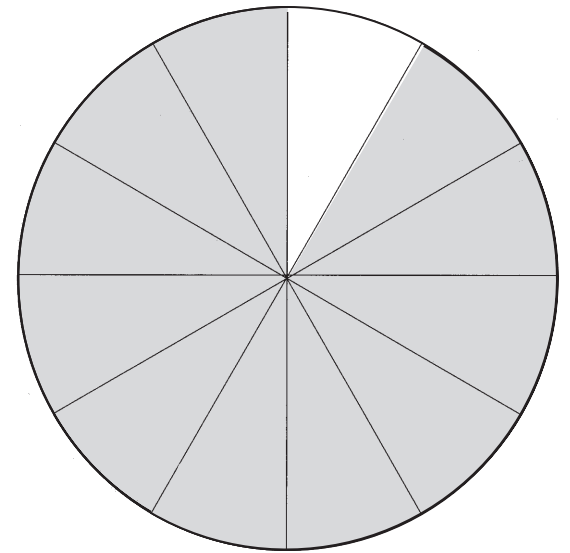
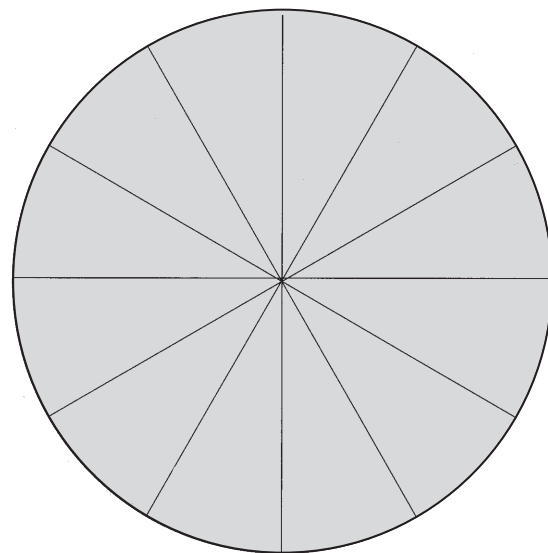




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0,4

G

G

G

G

0.5

G

0.6

G

0.7

G

0.8

G

0,5

G

0,6

G

0,7

G

0,8

G

0.9

G

0.25

G

0.75

G

75 %

G

0,9

G

0,25

G

0,75

G

25 %

G

-35

H

-17

H

-8

H

-3

H

0

H

2

H

12

H

21

H

30

H



4  
—  
3

I.

5  
—  
3

I.

1  
—  
3

I.

2  
—  
3

I.

5  
—  
4

I.

6  
—  
4

I..

7  
—  
4

I.

1  
—  
4

I.

1 2  
—  
4

I..

1 3  
—  
4

I.

6  
—  
5

I.

7  
—  
5

I.

8  
—  
5

I.

9  
—  
5

I.

1  
—  
5

I.

1 2  
—  
5

I.

1 3  
|  
5

I.

1 4  
|  
5

I.

7  
|  
6

I.

8  
|  
6

I..

9  
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6

I..

10  
|  
6

I..

11  
|  
6

I.

1  
|  
6

I.

$$\begin{array}{r} 2 \\ 1 \overline{) 6} \end{array}$$

I..

$$\begin{array}{r} 3 \\ 1 \overline{) 6} \end{array}$$

I..

$$\begin{array}{r} 4 \\ 1 \overline{) 6} \end{array}$$

I..

$$\begin{array}{r} 5 \\ 1 \overline{) 6} \end{array}$$

I.

$$\begin{array}{r} 9 \\ \overline{) 8} \end{array}$$

I.

$$\begin{array}{r} 10 \\ \overline{) 8} \end{array}$$

I..

$$\begin{array}{r} 11 \\ \overline{) 8} \end{array}$$

I.

$$\begin{array}{r} 12 \\ \overline{) 8} \end{array}$$

I..

$$\frac{13}{8}$$

I.

$$\frac{14}{8}$$

I..

$$\frac{15}{8}$$

I.

$$1\frac{1}{8}$$

I.

$$1\frac{2}{8}$$

I..

$$1\frac{3}{8}$$

I.

$$1\frac{4}{8}$$

I..

$$1\frac{5}{8}$$

I.

$$1\frac{6}{8}$$

I..

$$1\frac{7}{8}$$

I.

$$\frac{11}{10}$$

I.

$$\frac{12}{10}$$

I..

$$\frac{13}{10}$$

I.

$$\frac{14}{10}$$

I..

$$\frac{15}{10}$$

I..

$$\frac{16}{10}$$

I..

$$\frac{17}{10}$$

I.

$$\frac{18}{10}$$

I..

$$\frac{19}{10}$$

I.

$$1\frac{1}{10}$$

I.

$$1\frac{2}{10}$$

I..

$$1\frac{3}{10}$$

I.

$$1\frac{4}{10}$$

I..

$$1\frac{5}{10}$$

I..

$$\frac{1}{10} \overset{6}{\rule{1.5cm}{0.4pt}}$$

I..

$$\frac{1}{10} \overset{7}{\rule{1.5cm}{0.4pt}}$$

I.

$$\frac{1}{10} \overset{8}{\rule{1.5cm}{0.4pt}}$$

I..

$$\frac{1}{10} \overset{9}{\rule{1.5cm}{0.4pt}}$$

I.

$$\frac{13}{12}$$

I.

$$\frac{14}{12}$$

I..

$$\frac{15}{12}$$

I..

$$\frac{16}{12}$$

I..



17

—

12

I.

18

—

12

I..

19

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12

I.

20

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12

I..

21

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12

I..

22

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12

I..

23

—

12

I.

1

—

12

I.

$$\frac{1}{12} \times 2$$

I..

$$\frac{1}{12} \times 3$$

I..

$$\frac{1}{12} \times 4$$

I..

$$\frac{1}{12} \times 5$$

I.

$$\frac{1}{12} \times 6$$

I..

$$\frac{1}{12} \times 7$$

I.

$$\frac{1}{12} \times 8$$

I..

$$\frac{1}{12} \times 9$$

I..

$1 \frac{10}{12}$ <p>I..</p>	$1 \frac{11}{12}$ <p>I.</p>
------------------------------	-----------------------------

0.805 348

J

0.805 153

J

0.801 154

J

0.805 867

J

0,805 348

J

0,805 153

J

0,801 154

J

0,805 867

J

*0.807 233*

J

*0,807 233*

J

1  
|  
3

K

2  
|  
3

K

3  
|  
3

K

1  
|  
9

K

2  
|  
9

K

3  
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9

K

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K

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K

8  
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9

K

9  
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9

K

0,11...

K

0,22...

K

0,33...

K

0,44...

K

0.11...

K

0.22...

K

0.33...

K

0.44...

K



0,55...

K

0,66...

K

0,77...

K

0,88...

K

0.55...

K

0.66...

K

0.77...

K

0.88...

K

<p>11,11... %</p> <p>K</p>	<p>22,22... %</p> <p>K</p>	<p>33,33... %</p> <p>K</p>	<p>44,44... %</p> <p>K</p>
<p>11.11...%</p> <p>K</p>	<p>22.22...%</p> <p>K</p>	<p>33.33...%</p> <p>K</p>	<p>44.44...%</p> <p>K</p>

55,55...% 66,66...% 77,77...% 88,88...%

K

K

K

K

55.55...% 66.66...% 77.77...% 88.88...%

K

K

K

K

$$\frac{1}{2}$$

K

$$\frac{2}{2}$$

K

$$\frac{1}{4}$$

K

$$\frac{3}{4}$$

K

$$\frac{4}{4}$$

K

$$\frac{1}{5}$$

K

$$\frac{2}{5}$$

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$$\frac{2}{4}$$

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$$\frac{3}{10}$$

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$$\frac{4}{10}$$

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$$\frac{5}{10}$$

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$$\frac{6}{10}$$

K

$$\frac{7}{10}$$

K

$$\frac{8}{10}$$

K

$$\frac{9}{10}$$

K

$$\frac{10}{10}$$

K

1

K

10 %

K

20 %

K

30 %

K

40 %

K

50 %

K

60 %

K

70 %

K

80 %

K

90 %

K

100 %

K

0.1

K

0.2

K

0.3

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0.4

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0.9

K

0.25

K

0.75

K

75 %

K

0,9

K

0,25

K

0,75

K

25 %

K

-459

L

-273

L

-40

L

-18

L

0

L

32

L

100

L

212

L

273

L

373

L

? <, >, = ?

9 817.951 73 \_\_\_\_\_ 9 871.951 73

346.498 074 \_\_\_\_\_ 346.498 03

649.316 084 \_\_\_\_\_ 649.316 044

0.090 589 \_\_\_\_\_ 0.090 558

0.306 0 \_\_\_\_\_ 0.306

? <, >, = ?

9 817,951 73 \_\_\_\_\_ 9 871,951 73

346,498 074 \_\_\_\_\_ 346,498 03

649,316 084 \_\_\_\_\_ 649,316 044

0,090 589 \_\_\_\_\_ 0,090 558

0,306 0 \_\_\_\_\_ 0,306

$$\frac{1}{200}$$

N

0.0005

N

0.5 %

N

$5 \cdot 10^{-3}$

N

$$\frac{3}{40}$$

N

0,0005

N

0,5 %

N

$$\frac{4}{5000}$$

N

0.075

N

$7.5 \cdot 10^{-3}$

N

$8 \cdot 10^{-4}$

N

7.5 %

N

0,075

N

$7,5 \cdot 10^{-3}$

N

7,5 %

N



*0.0008*

N

*0.08 %*

N

*0,000 8*

N

*0,08 %*

N

$$28\% < \frac{1}{6} < 0.819$$

P

$$28\% < \frac{1}{6} < 0,819$$

P

$$125\% < \frac{1}{8} < 1.59$$

P

$$125\% < \frac{1}{8} < 1,59$$

P

$$21\% < \frac{1}{5} < 0.65$$

P

$$21\% < \frac{1}{5} < 0,65$$

P

2

4

13

16

22

30

10 001

10 010

10 101

10 110

10,001

10,010

10,101

10,110

10 111

11 011

11 101

11 110

10,111

11,011

11,101

11,110