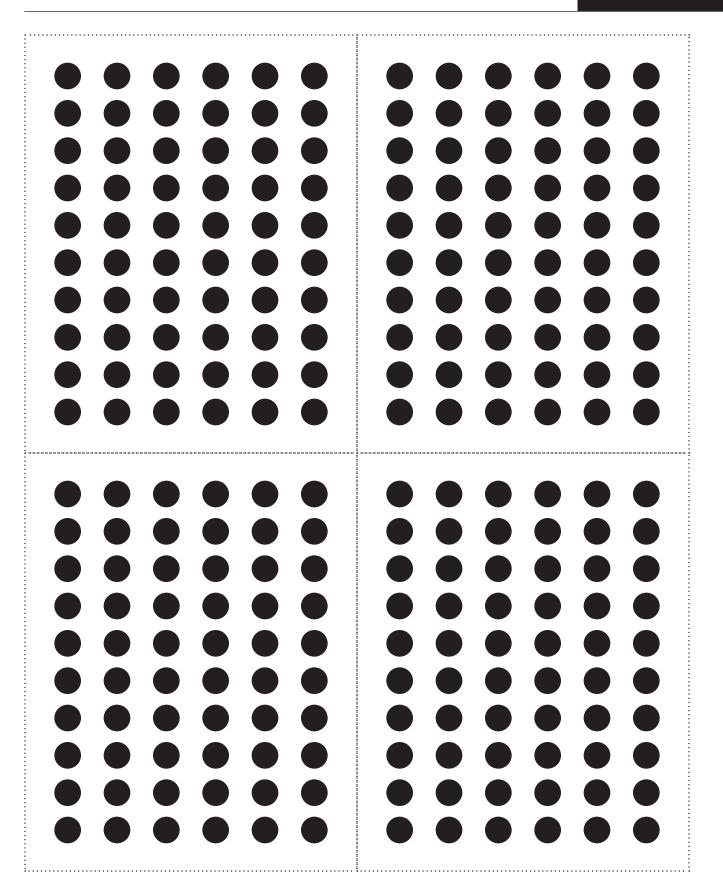
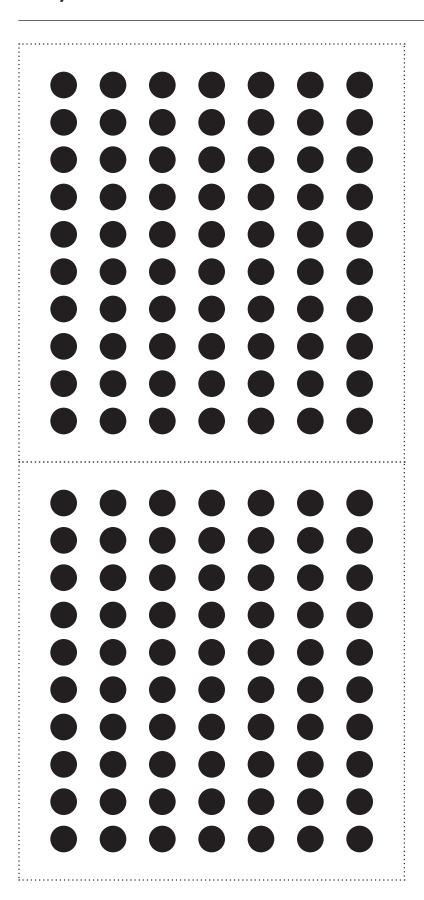
# **Area of Composite Figures**



:						
	• • • • • • • • • • • • • • • • • • • •		•••••	•••••		
:						
:						





# **Centimeter Graph Paper**





Cut and tape together.

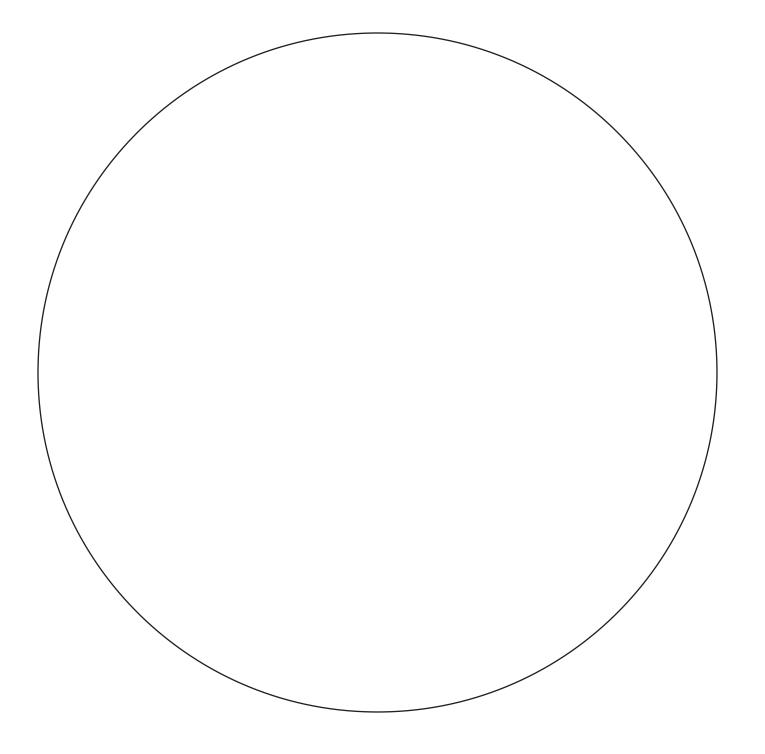
• • • • • •	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
	cm															
	 15	l 16	l 17	l 18	19	20	21	22	23	24	 25	l 26	27	28	l 29	30
•••••		2	3	4	5	6	7	8	9	10	11	12	13	14	15	
	cm	l	l				<sub>T</sub>	Т	T	l	[			<sub>]</sub>		
	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
	cm															
	 15	16	 17	18	19	20	21	22	23	24	25	26	27	28	29	30
	1 <b>cm</b>	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
		·····]													·····	
	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30

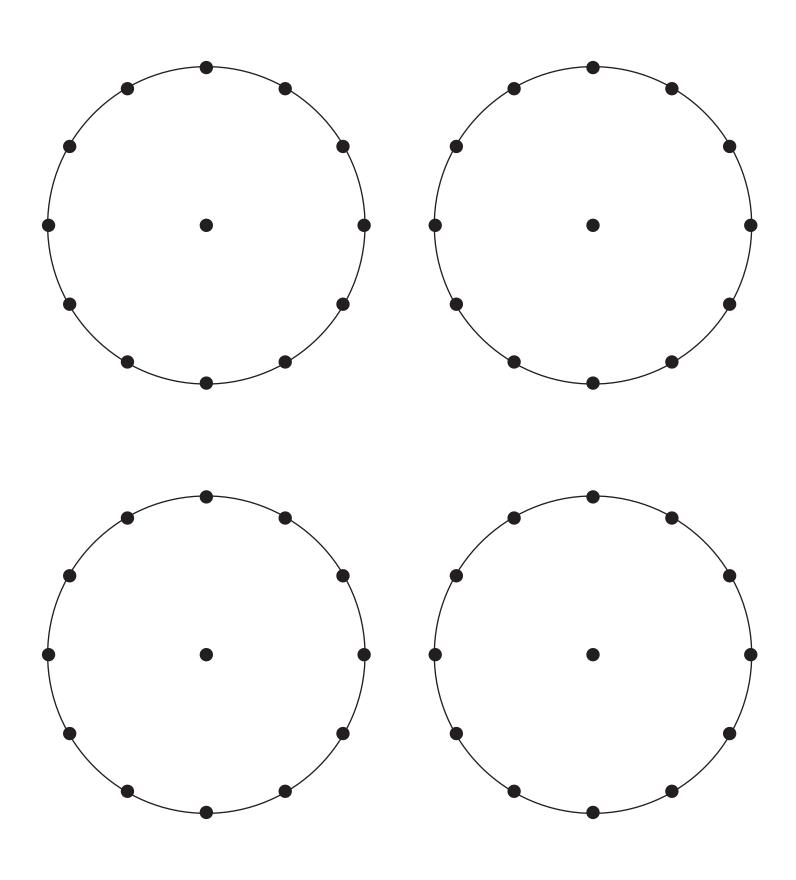
## **Checkbook Ledger**



#	Date	Transaction	Withdrawal	Deposit	Balance

Set your printer settings to print actual size. Circle should have an 18-cm diameter.

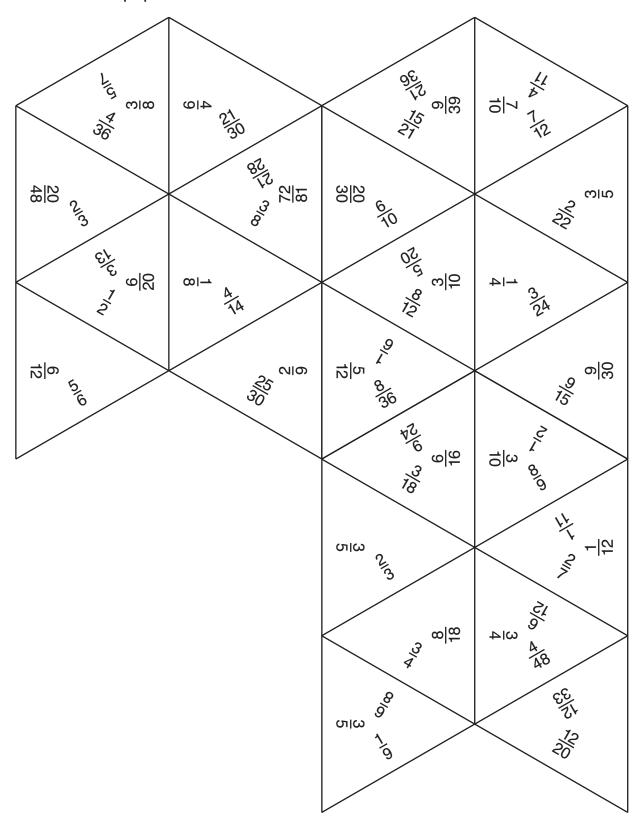




## **Comparing Fractions with Like Denominators**




Print on card stock paper.



								1								
1/2								1/2								
1/3 1/3						<u>1</u> 3					,	<u>1</u> 3				
	<u>1</u>				1/4	1/4				1/4				1/4		
	<u>1</u> 5			<u>1</u> 5	<u>1</u> 5				<u>1</u> 5				<u>1</u> 5			
<u>1</u> 6			<del>(</del>	<u>1</u>		1/6 1/6				<u>1</u> 6			<u>1</u>			
<u>1</u> 7			<u>1</u> 7		<del>1</del> <del>7</del>		=	<u>1</u> 7	1 7				<u>1</u>		<del>1</del> <del>7</del>	
<u>1</u> 8			<u>1</u> 8	18			<u>1</u> 8	1/8			<u>1</u> 8		<u>1</u> 8		<u>1</u> 8	
<u>1</u> 9		<u>1</u> 9		<u>1</u> 9		<u>1</u> 9		<u>1</u> 9		<u>1</u> 9		<u>1</u> 9		<u>1</u> 9	<u>1</u> 9	
1/10		<u>1</u> 10	- 1	<u>1</u> 0	<u>1</u>		<u>1</u>	<u>1</u>	ō	<u>1</u>		<u>1</u>		<u>1</u>	1/10	
111	<u>1</u>	1	1 11	1	1	<u>1</u>	1	<u>1</u>	<u>1</u> 11	-	<u>1</u>	<u>1</u>	1	<u>1</u> 11	111	
1/12	<u>1</u> 12		<u>1</u> 12	1/12	1 12	2	<u>1</u> 12	1/12		1/12	12	2	<u>1</u> 12	1/12	1/12	

 $\frac{1}{2}$ 

 $\frac{1}{2}$ 

 $\frac{1}{3}$ 

2 3

 $\frac{1}{4}$ 

<u>3</u>

**2 4** 

**2**/**4** 

<u>1</u> 5

<u>4</u>5

<u>2</u>5

<u>1</u>6

<u>5</u>6

26

<u>4</u>6

 $\frac{3}{6}$ 

<u>3</u> 6  $\frac{1}{7}$ 

<u>6</u>7

**2** 7

<u>5</u>7

 $\frac{3}{7}$ 

 $\frac{4}{7}$ 

 $\frac{1}{8}$ 

**7**8

2 8 6 8

3 8 <u>5</u>8

<u>4</u>8

4 8

 $\frac{1}{9}$ 

8 9

**2** 9

 $\frac{7}{9}$ 

<u>3</u>

<u>6</u>9

<u>4</u>9

<u>5</u>

<u>1</u> 10 <u>9</u> 10 2 10 8 10

<u>3</u> 10 7 10

 $\frac{4}{10}$ 

<u>6</u> 10 <u>5</u> 10 <u>5</u>

<u>2</u> 12

10 12

3 12

4 12 <u>8</u> 12

<u>6</u> 12 <u>6</u> 12

3 15

<u>5</u> 15 10 15

<u>6</u> 15 9 15

<u>2</u> 16

	<u>4</u>
1	6

	4
1	8

2 20 18 20

 $\frac{4}{20}$ 

16 20

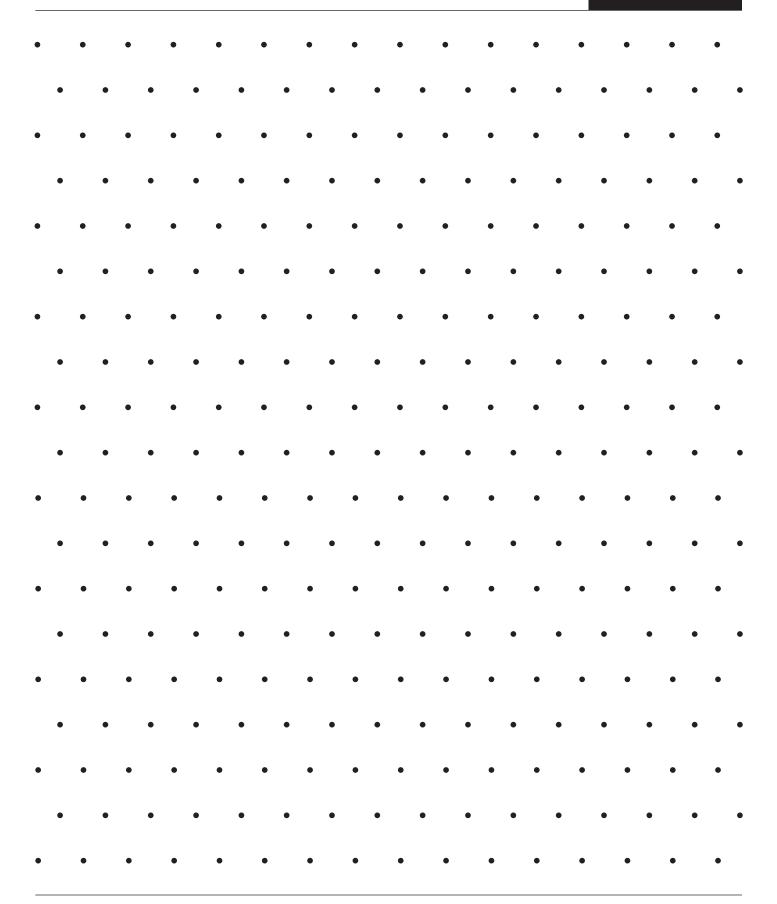
<u>5</u> 20 1<u>5</u> 20



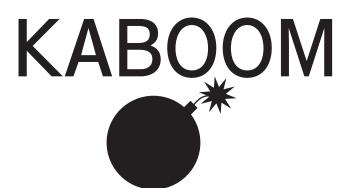
	6	)	
2	2(		)



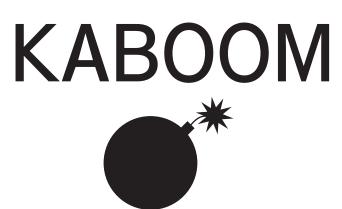
•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•	•	•

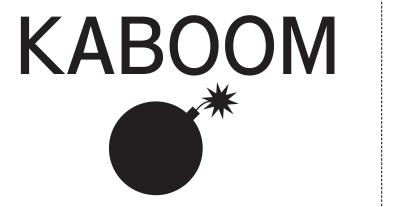


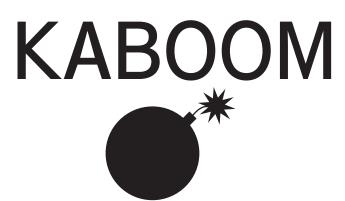




# **KABOOM**









1 h 5 min

70 min

1 h 10 min

75 min

1 h 15 min



1 h 20 min

90 min

1 h 30 min

95 min

1 h 35 min

100 min 1 h 40 min

105 min 1 h 45 min

110 min 1 h 50 min

1 h 55 min

120 min

2 h

125 min

2 h 5 min

3 h

150 min

2 h 30 min

240 min

4 h



3 h 20 min

210 min

3 h 30 min

480 min

8 h

360 min

6 h

300 min

5 h

65 s

1 min 5 s

1 min 10 s

75 s

1 min 15 s

80 s

1 min 20 s



1 min 30 s

95 s

1 min 35 s

100 s

1 min 40 s

1 min 45 s

110 s

1 min 50 s

115 s

1 min 55 s



2 min

125 s

2 min 5 s

180 s

3 min



2 min 30 s

240 s

4 min

200 s

3 min 20 s



3 min 30 s

480 s

8 min

360 s

6 min

5 min



1 m 35 cm

135 cm

3 kg 45 g

3,045 g

7 km 11 m

7,011 m



1 L 125 mL 1,125 mL

 $16 \, \mathrm{m}$ 

1,600 cm

6 km 27 m

 $6,027 \, \text{m}$ 



2 kg 463 g

2,463 g

7 L 141 mL 7,141 mL

16 kg

16,000 g



6 m 27 cm

627 cm

2 L 463 mL 2,463 mL

7 km 141 m 7,141 m



1 L 35 mL 1,035 mL

3 L 45 mL

3,045 mL

7 m 11 cm

711 cm



1 kg 25 g

1,025 g

3 m 55 cm

355 cm

3 L 55 mL

3,055 mL



2 kg 400 g

2,400 g

2 km 400 m

2,400 m

6 m 9 cm

609 cm



6 kg 9 g

6,009 g

1 L 70 mL

1,070 mL

1 km 70 m

1,070 m



$$60 \div 6$$

$$54 \div 6$$

$$42 \div 6$$

$$36 \div 6$$

$$30 \div 6$$

$$24 \div 6$$

$$6 \div 6$$

$$6 \times 1$$

$$6 \times 2$$

 $6 \times 4$ 

 $6 \times 5$ 

 $6 \times 6$ 

 $6 \times 7$ 

6 × 8



6 × 9

 $6 \times 10$ 

10 × 6

 $9 \times 6$ 

 $8 \times 6$ 



 $4 \times 6$ 

 $3 \times 6$ 

 $2 \times 6$ 

1 × 6



$$70 \div 7$$

$$63 \div 7$$

$$49 \div 7$$

$$35 \div 7$$



28 ÷ 7

 $21 \div 7$ 

 $14 \div 7$ 

7 ÷ 7

 $7 \times 1$ 

 $7 \times 4$ 

 $7 \times 5$ 

 $7 \times 6$ 

 $7 \times 7$ 



 $7 \times 10$ 

 $10 \times 7$ 

 $9 \times 7$ 

 $8 \times 7$ 

 $4 \times 7$ 

 $3 \times 7$ 

 $2 \times 7$ 

 $1 \times 7$ 



 $80 \div 8$ 

 $72 \div 8$ 

64 ÷ 8

56 ÷ 8

 $48 \div 8$ 

40 ÷ 8



 $32 \div 8$ 

 $24 \div 8$ 

 $16 \div 8$ 

 $8 \div 8$ 

 $8 \times 1$ 



 $8 \times 4$ 

 $8 \times 5$ 

 $8 \times 6$ 

 $8 \times 7$ 

 $8 \times 10$ 

10 × 8

9 × 8

 $8 \times 8$ 



5 × 8

 $4 \times 8$ 

 $3 \times 8$ 

 $2 \times 8$ 

1 × 8



 $90 \div 9$ 

 $81 \div 9$ 

 $72 \div 9$ 

 $63 \div 9$ 

 $54 \div 9$ 

 $45 \div 9$ 



 $36 \div 9$ 

 $27 \div 9$ 

 $18 \div 9$ 

 $9 \div 9$ 

 $9 \times 1$ 



 $9 \times 4$ 

 $9 \times 5$ 

 $9 \times 6$ 

 $9 \times 7$ 

9 × 8



9 × 10

10 × 9

9 × 9

 $8 \times 9$ 



6 × 9

 $5 \times 9$ 

 $4 \times 9$ 

 $3 \times 9$ 

 $2 \times 9$ 

1 × 9



×	1	2	3	4	5	6	7	8	9	10
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										



×	1	2	3	4	5	6	7	8	9	10
1	1	2	3	4	5	6	7	8	9	10
2	2	4	6	8	10	12	14	16	18	20
3	3	6	9	12	15	18	21	24	27	30
4	4	8	12	16	20	24	28	32	36	40
5	5	10	15	20	25	30	35	40	45	50
6	6	12	18	24	30	36	42	48	54	60
7	7	14	21	28	35	42	49	56	63	70
8	8	16	24	32	40	48	56	64	72	80
9	9	18	27	36	45	54	63	72	81	90
10	10	20	30	40	50	60	70	80	90	100

## ${\bf Multiplication~Chart-6}$



Number of Packs	Number of Paper Towel Rolls in Each Pack	Total Paper Towel Rolls	Equation
1	6		
2	6		
3	6		
4	6		
5	6		
6	6		
7	6		
8	6		
9	6		
10	6		

## ${\bf Multiplication\ Chart-7}$



Number of Packs	Number of Canvases in Each Pack	Total Canvases	Equation
1	7		
2	7		
3	7		
4	7		
5	7		
6	7		
7	7		
8	7		
9	7		
10	7		

## ${\bf Multiplication~Chart-8}$

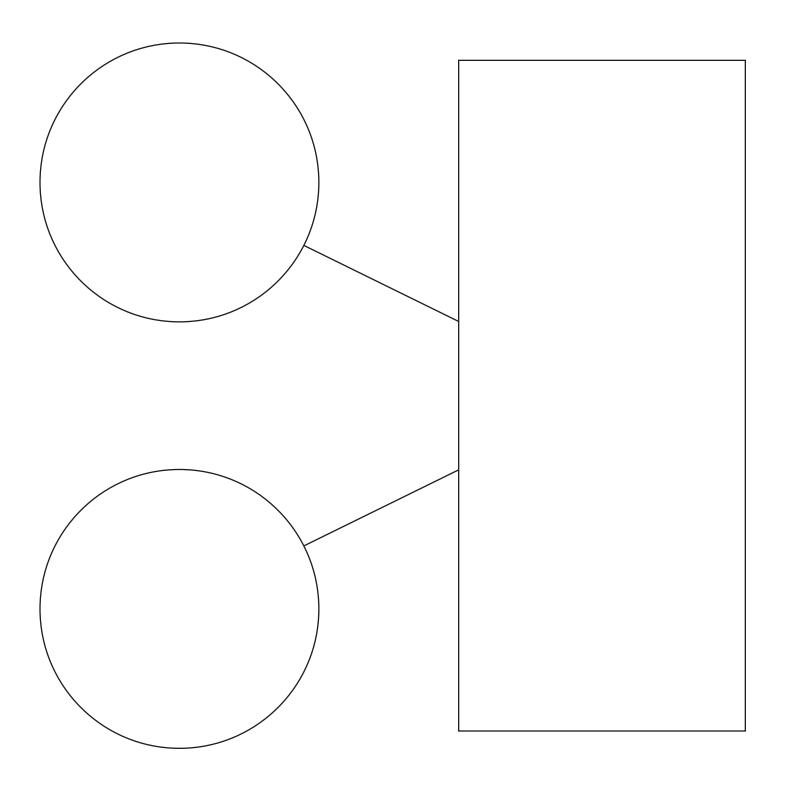


Number of Packs	Number of Bottles of Juice in Each Pack	Total Bottles of Juice	Equation
1	8		
2	8		
3	8		
4	8		
5	8		
6	8		
7	8		
8	8		
9	8		
10	8		

## ${\bf Multiplication~Chart-9}$



Number of Packs	Number of Light Bulbs in Each Pack	Total Light Bulbs	Equation
1	9		
2	9		
3	9		
4	9		
5	9		
6	9		
7	9		
8	9		
9	9		
10	9		





0

<u>1</u>6

<u>5</u>6

<u>1</u> 3  $\frac{2}{3}$ 

 $\frac{1}{4}$ 

<u>9</u> 10  $\frac{7}{4}$ 



 $\frac{2}{4}$ 

<u>5</u> 10

<u>4</u>6

<u>1</u>

<u>2</u>

<u>2</u> 5

<u>4</u> 10



<u>3</u>5

	<u> </u>

Guess	Score		

Guess	Score			

**P**ico — Correct number, wrong place

Fermi – Correct number and place

 ${f B}$ agel - No numbers are correct

Pico - Correct number, wrong place

Fermi — Correct number and place

 ${f B}$ agel - No numbers are correct

Square and Rectangle	Dimensions Math Blackline Masters

Cut on the solid lines.

