	Visual Division	Name:
Use the shapes provided to answer the questions. Answers		
Ex)	groups of 6 can you make with them?How groups	are 30 shapes below.How many of 5 can you make with them?How will you have left over?Ex. $2$ 3 $2$ $2$ $3$ $3$ $2$ $2$ $3$ $1$ $2$ $2$ $3$ $2$ $2$ $2$ $2$ $3$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $3$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $2$ $3$ $3$ $2$ $2$ $3$ $2$ $2$ $3$ $2$ $2$ $2$ $2$ $3$ $2$ $2$ $3$ $3$ $2$ $2$ $3$ $2$ $2$ $3$ $3$ $2$ $3$ $3$ $2$ $3$ $3$ $2$ $3$
2)	groups of 7 can you make with them?How groups	are 11 shapes below.How many of 6 can you make with them?How will you have left over?       4
4)	groups of 3 can you make with them?How groups many will you have left over? many w	are 11 shapes below.How many   of 2 can you make with them?How   will you have left over?   >   >   >     7.     8.   9.
6)	groups of 5 can you make with them?Howgroupsmany will you have left over?many will	are 13 shapes below.How many of 9 can you make with them?How will you have left over? 在 ☆ ☆ ☆ ☆ ☆ ☆ ☆ ☆ て ☆
8)	groups of 9 can you make with them?groupsmany will you have left over?many will $\triangle \ \triangle \$	are 28 shapes below. How many of 2 can you make with them? How will you have left over? $2 \bigcirc \bigcirc$

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	Visual Division Name: An	iswer Key
Use t	Answers	
Ex)	There are 15 shapes below.How many groups of 6 can you make with them?How many will you have left over?1)There are 30 shapes below.How many groups of 5 can you make with them?How many will you have left over?	Ex. <u>2</u> <u>3</u>
		1. <u>6</u> <u>0</u>
		2. <u>2</u> <u>1</u>
		3. <u>1</u> <u>5</u>
2)	There are 15 shapes below. How many groups of 7 can you make with them? How 3) There are 11 shapes below. How many groups of 6 can you make with them? How	4. <u>5</u> <u>1</u>
	many will you have left over? many will you have left over?	5. <u>5</u> <u>1</u>
	$\bullet \bullet $	6. 3 4
		7. <u>1</u> <u>4</u>
4)	There are 16 shapes below. How many <b>5</b> ) There are 11 shapes below. How many	8. 3 0
- )	<pre>groups of 3 can you make with them?How many will you have left over?</pre>	9. <u>14</u> <u>0</u>
6)	There are 19 shapes below. How many groups of 5 can you make with them? How many will you have left over? $\diamond \diamond $	
8)	There are 27 shapes below.How many groups of 9 can you make with them?How many will you have left over?       9)       There are 28 shapes below.How many groups of 2 can you make with them?How many will you have left over?	
		56 44 33 22 11 0

Math

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89 78 67 56 44 33 22 11 0