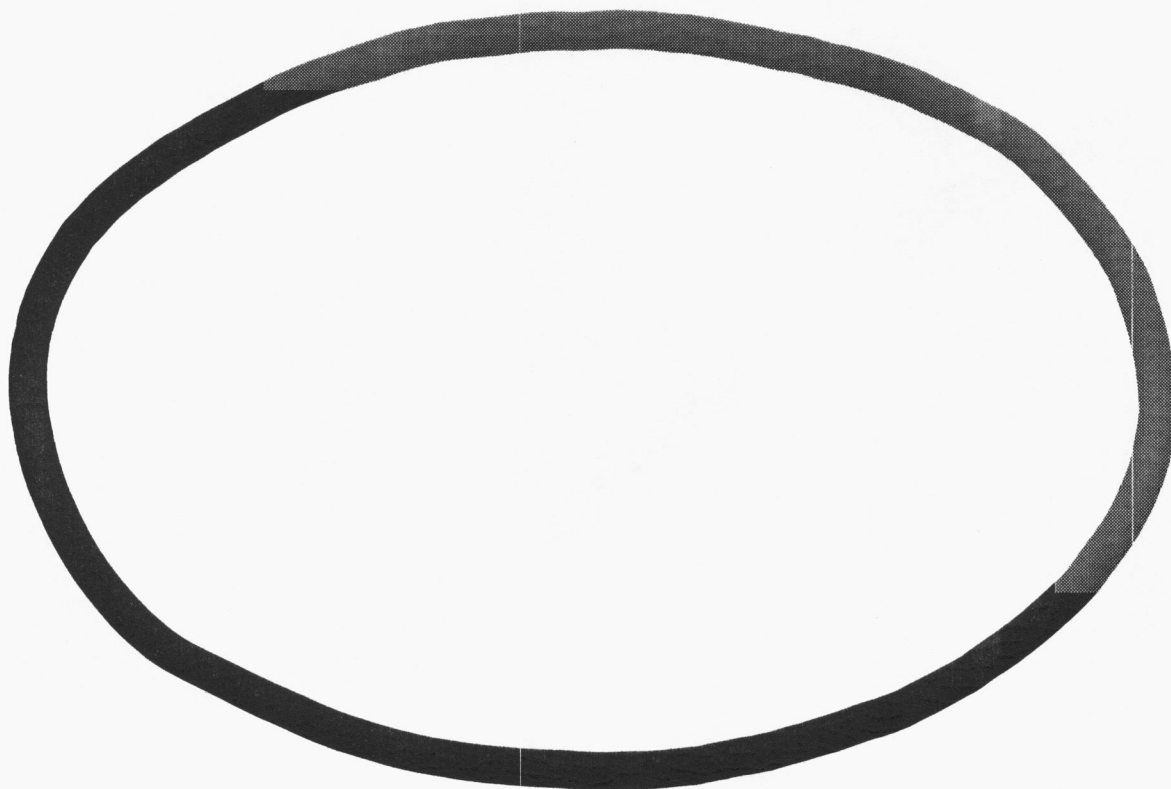
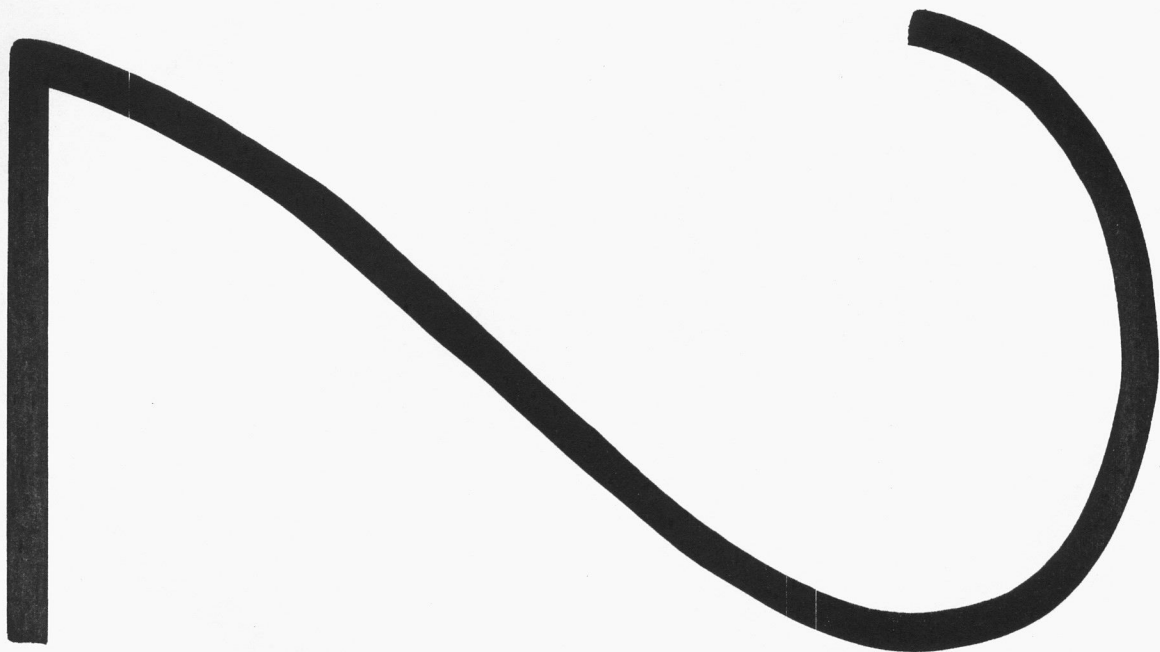
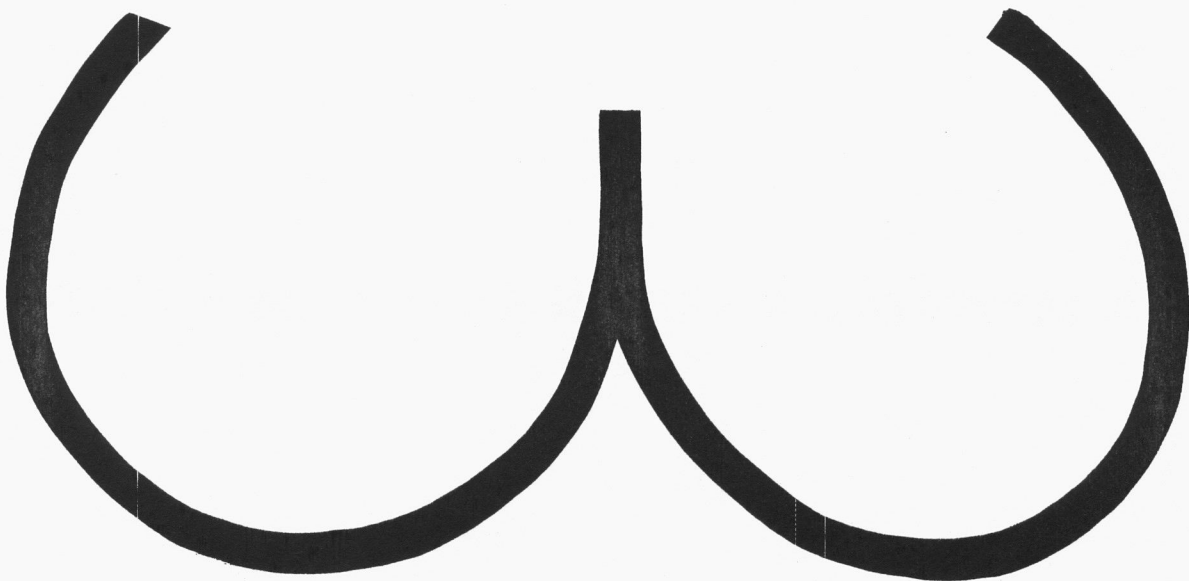


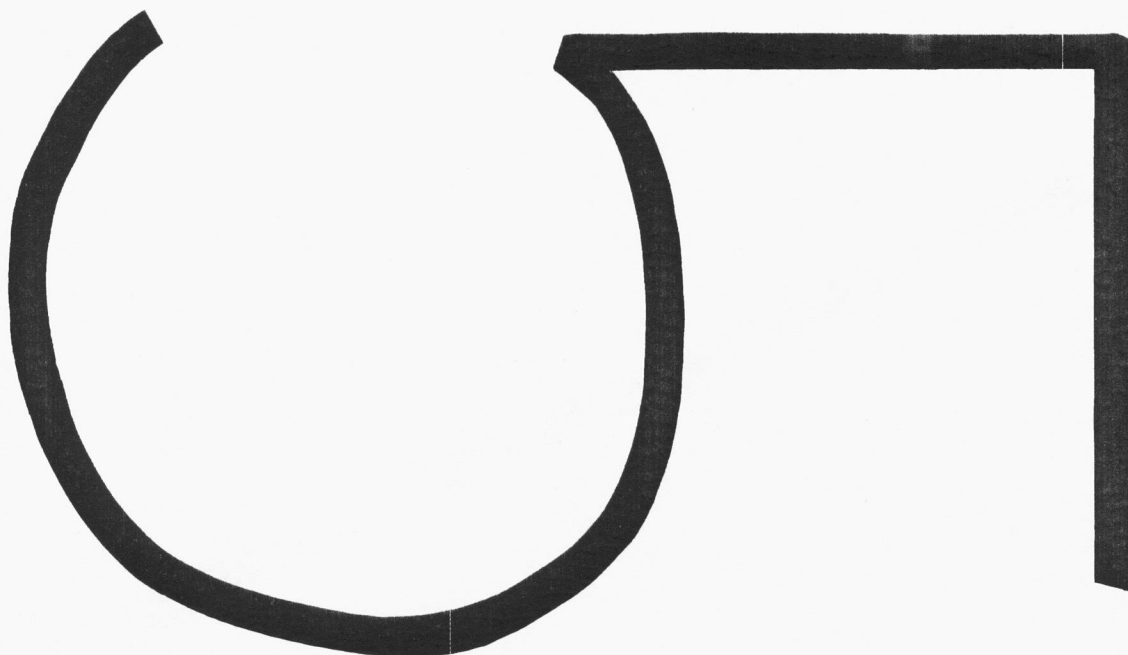
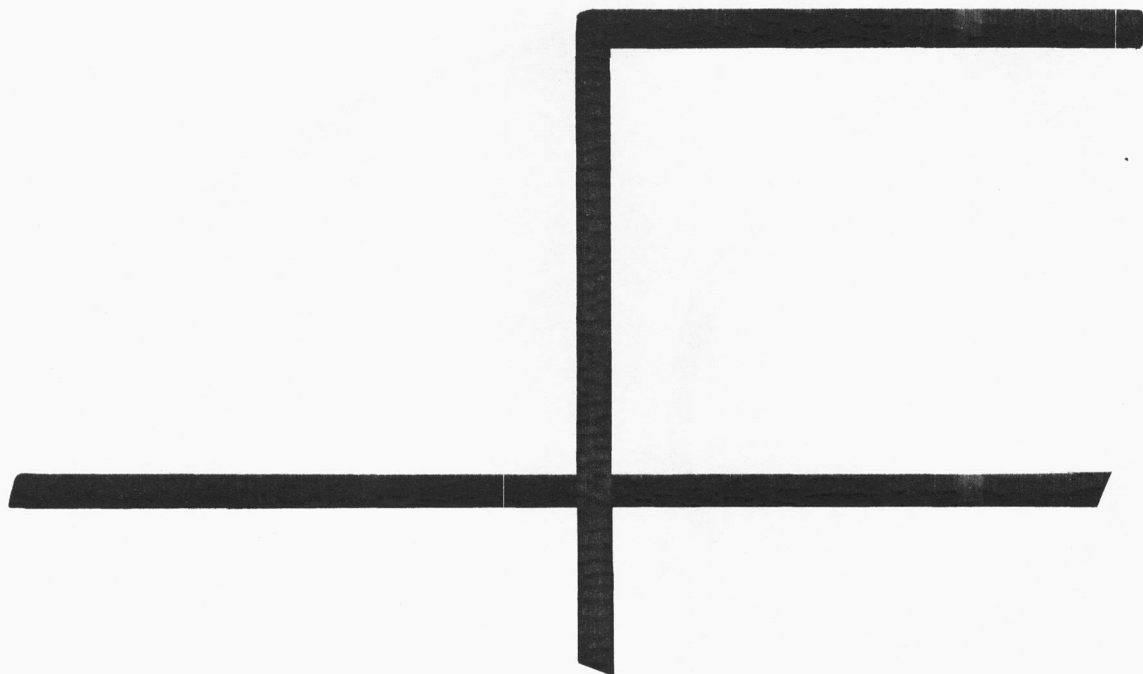


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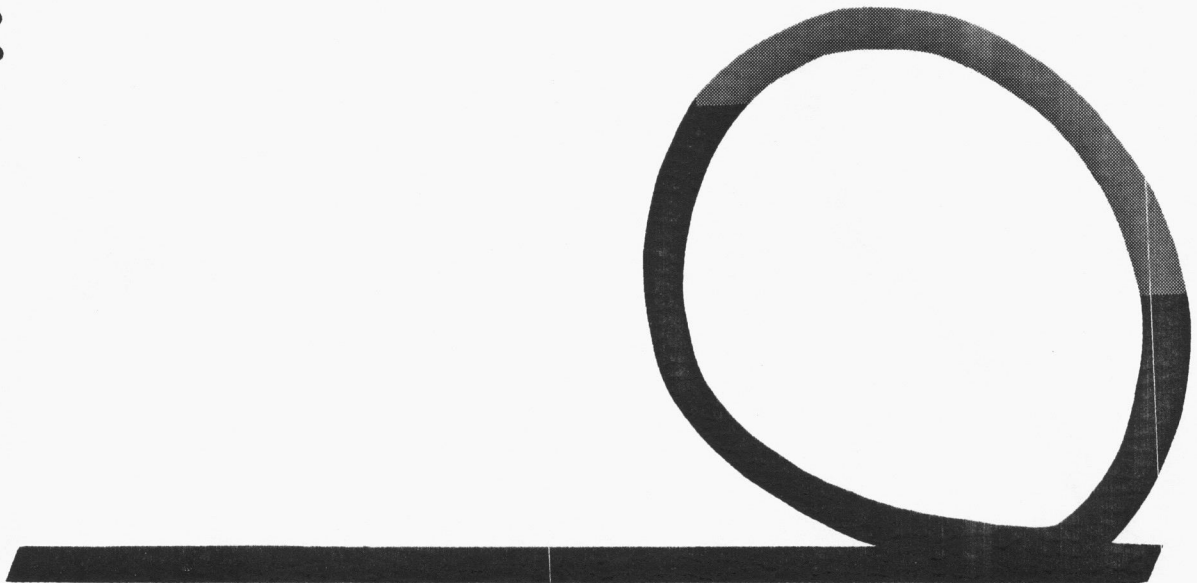
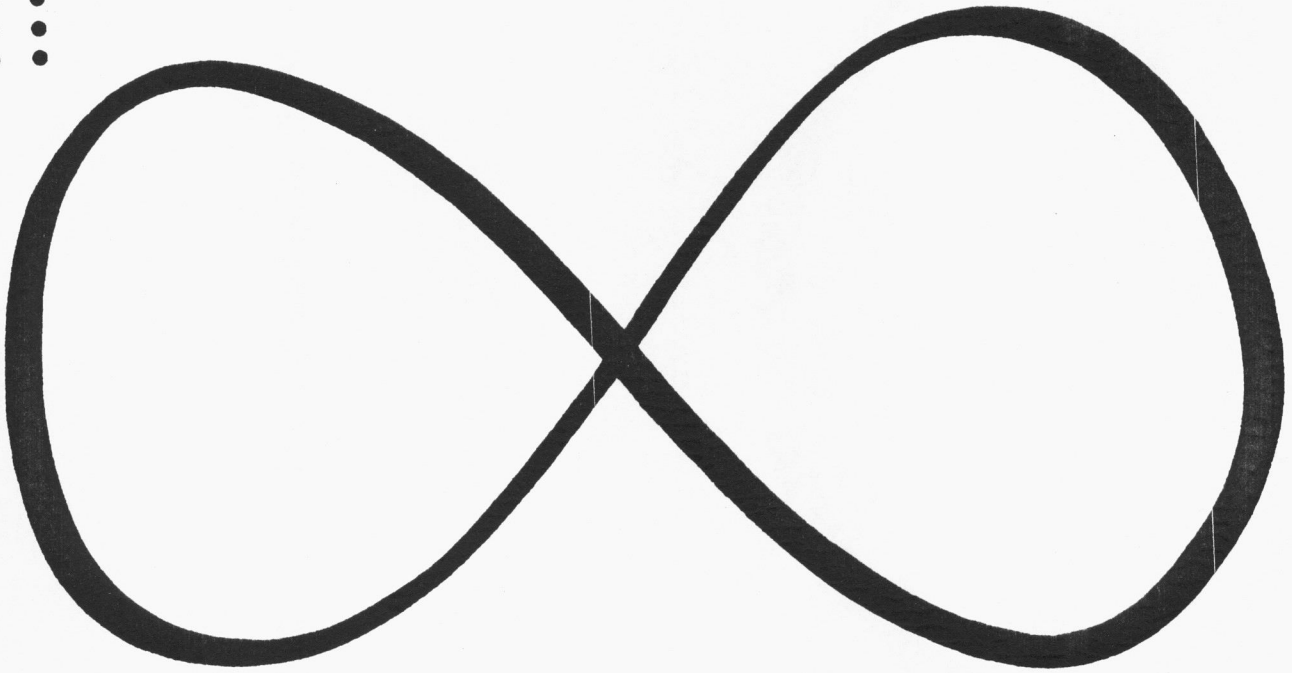


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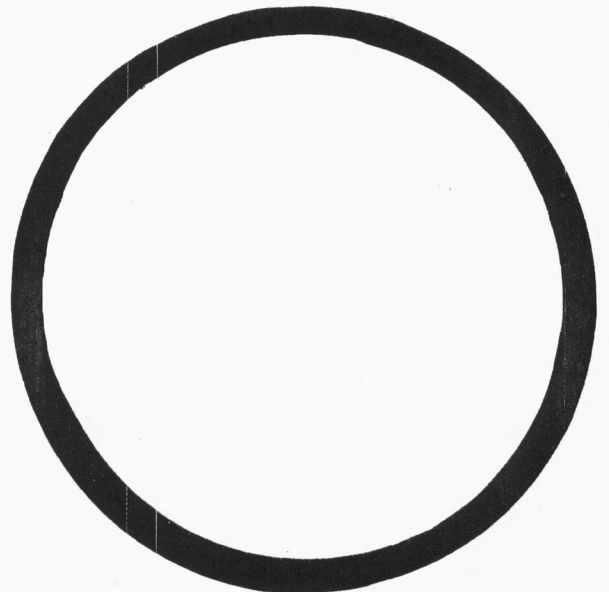
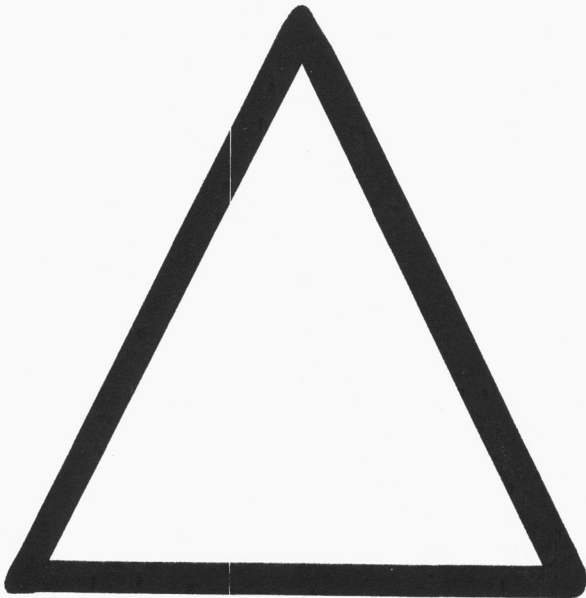
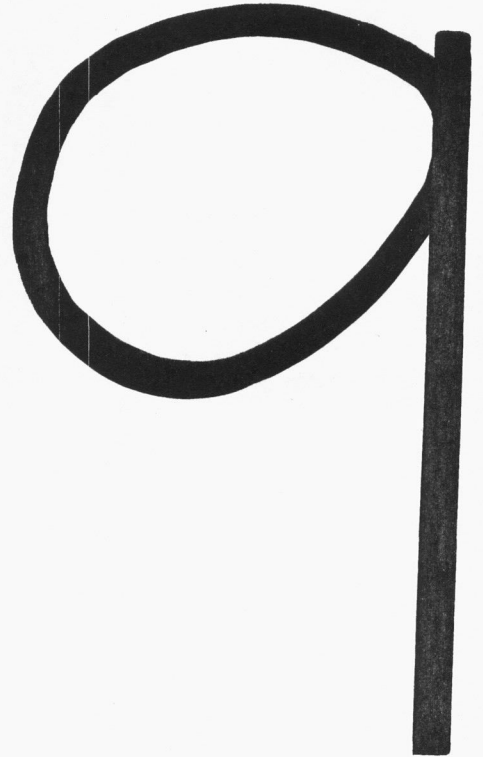
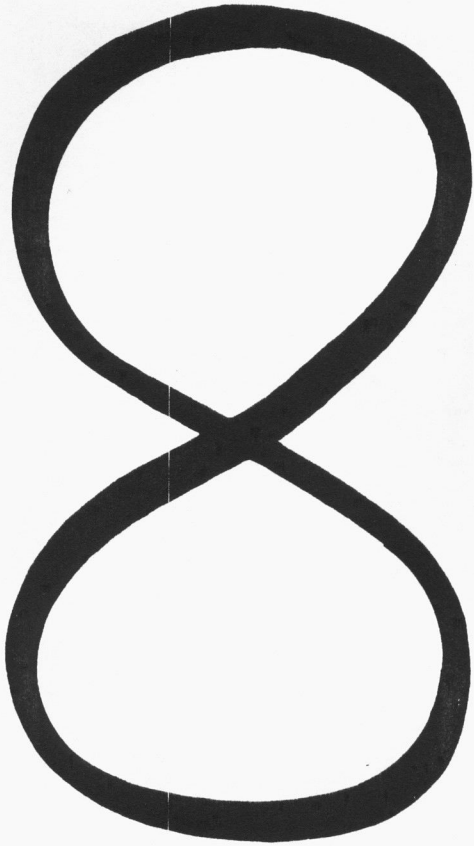


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1 aquariums 

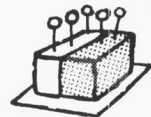
11 mousetraps 

2 nests 

12 apples 

3 trees 

13 leaves 

4 pincushions 

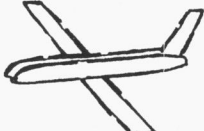
14 strawberries 

5 chickens 

15 frogs and toads 

6 cookies 

16 bacon and eggs 

7 airports 

17 snapshots 

8 watermelon 

18 birthday cakes 

9 halloween 

19 river rocks 

10 spaghetti 

20 sandy beaches 

1 aquariums 

11 mousetraps 

2 nests 

12 apples 

3 trees 

13 leaves 

4 pincushions 

14 strawberries 

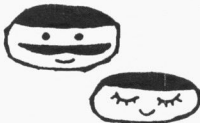
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20 sandy beaches 

0	1	2	3	4
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5	6	7	8	9
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5	6	7	8	9
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9 8 7 6 5

4 3 2 1 0

9 8 7 6 5

4 3 2 1 0

9 8 7 6 5

$2+2$

$3+3$

$4+4$

$5+5$

$4+1$

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$4+2$

$2+4$

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$5+2$

$2+5$

$3+5$

$5+3$

$5+0$

$3+0$

5-1

3-2

5-0

4-2

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3-3

4-0

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5-4

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4-4

3-1

3-0

5-5

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5-3

2-1

4-1

$6+1$

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$1+7$

$8+2$

$8+1$

$3+6$

$9+1$

$6+3$

$1+9$

$7+3$

$2+6$

$3+7$

$6+2$

$5+5$

$2+7$

$4+6$

$7+2$

$6+4$

$6-3$

$8-5$

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$9-2$

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$8-2$

$9-8$

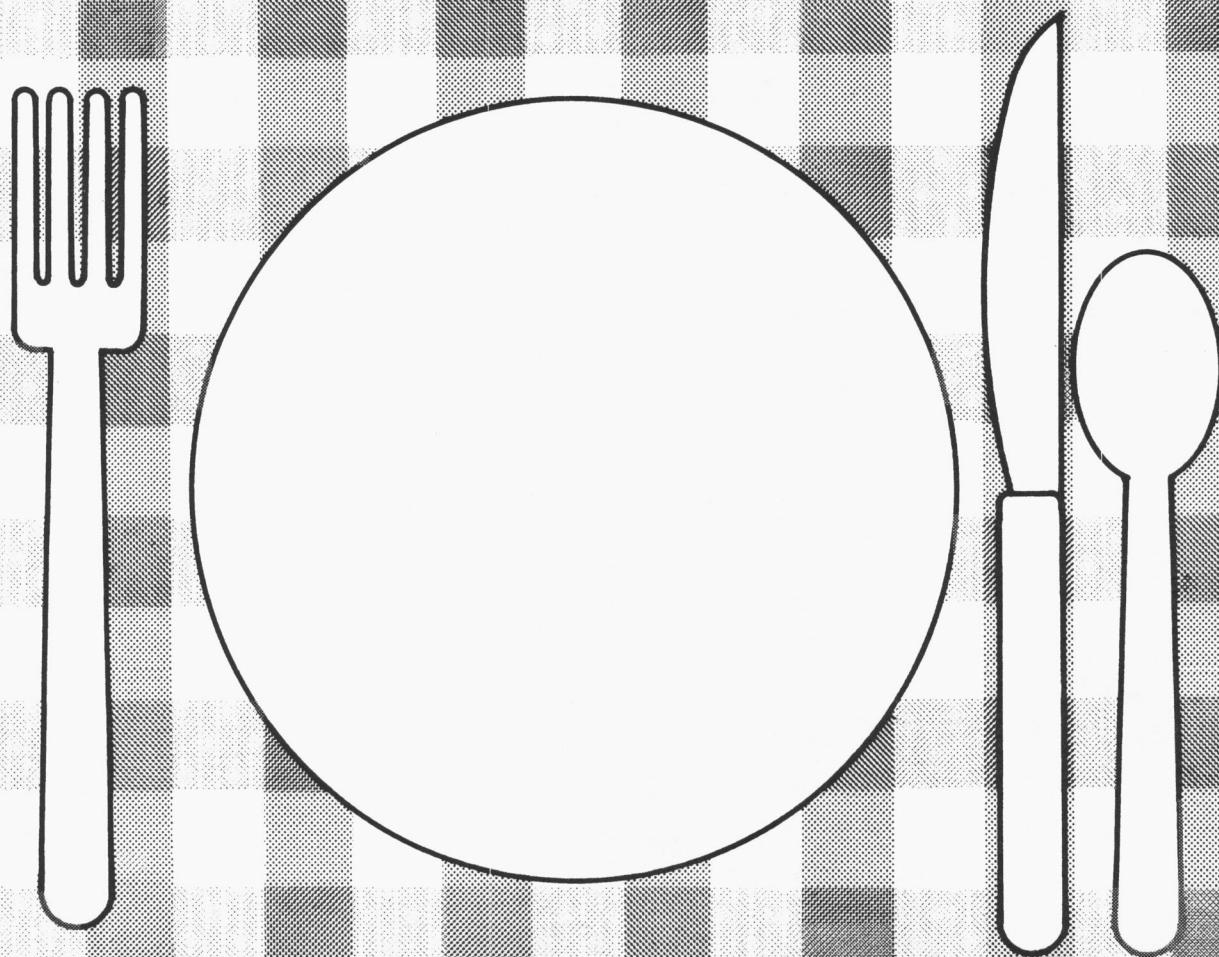
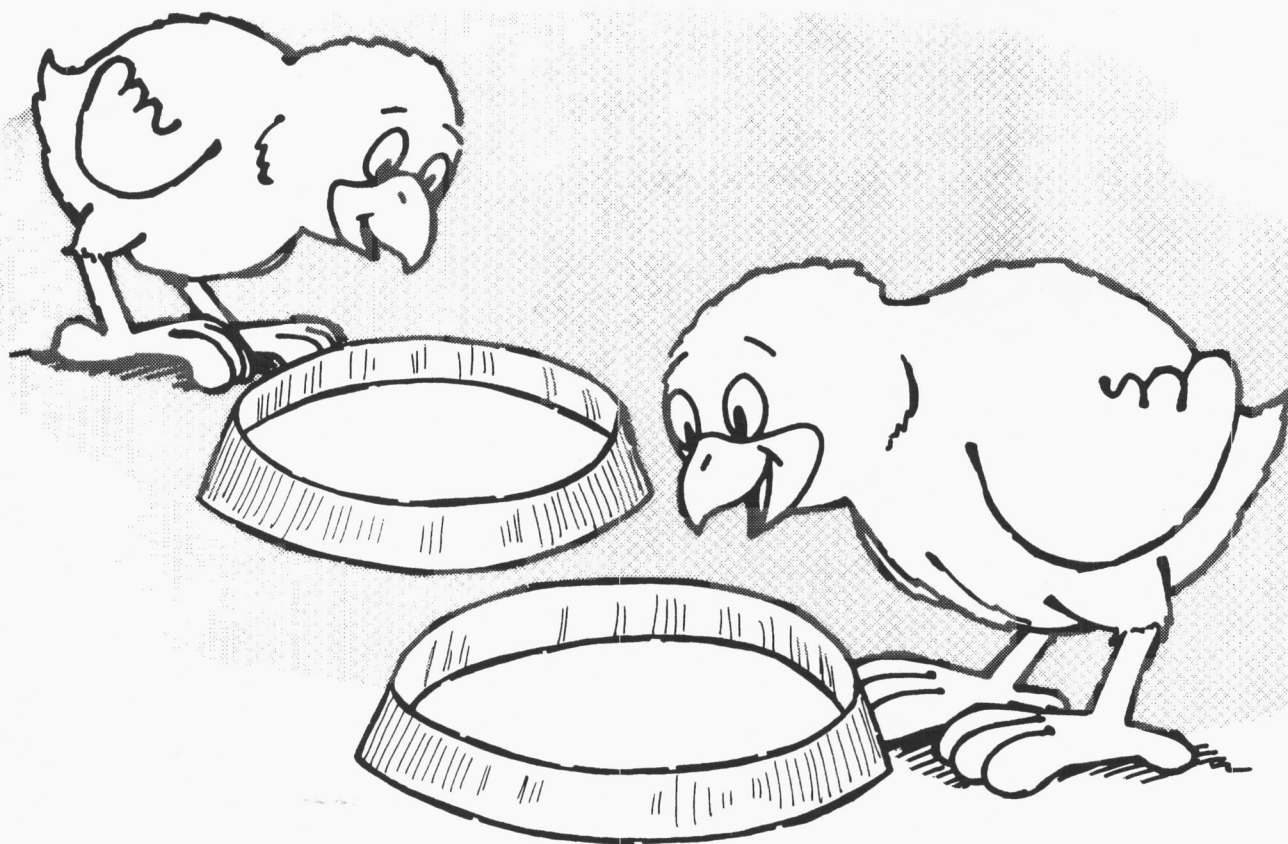
$7-5$

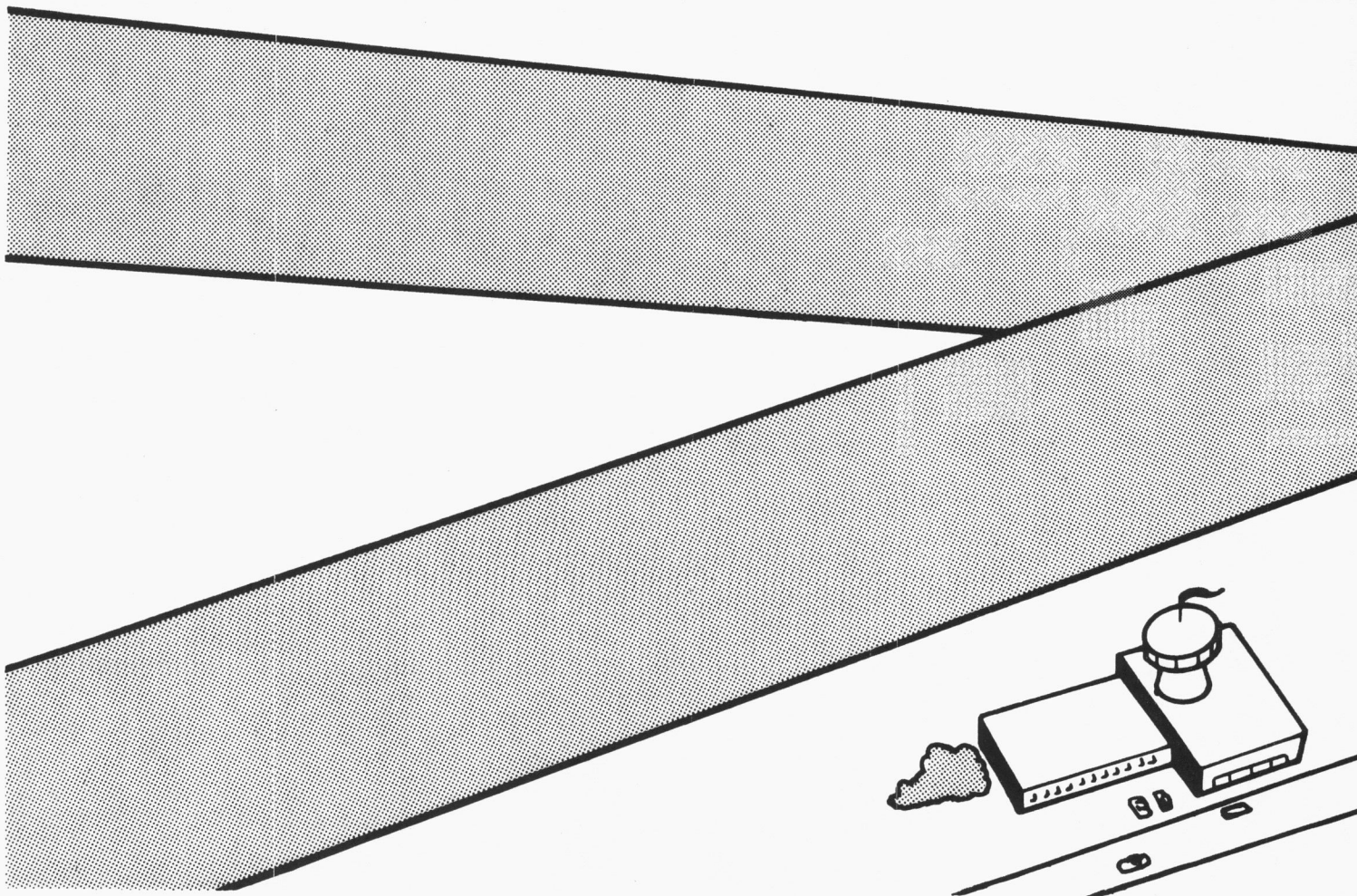
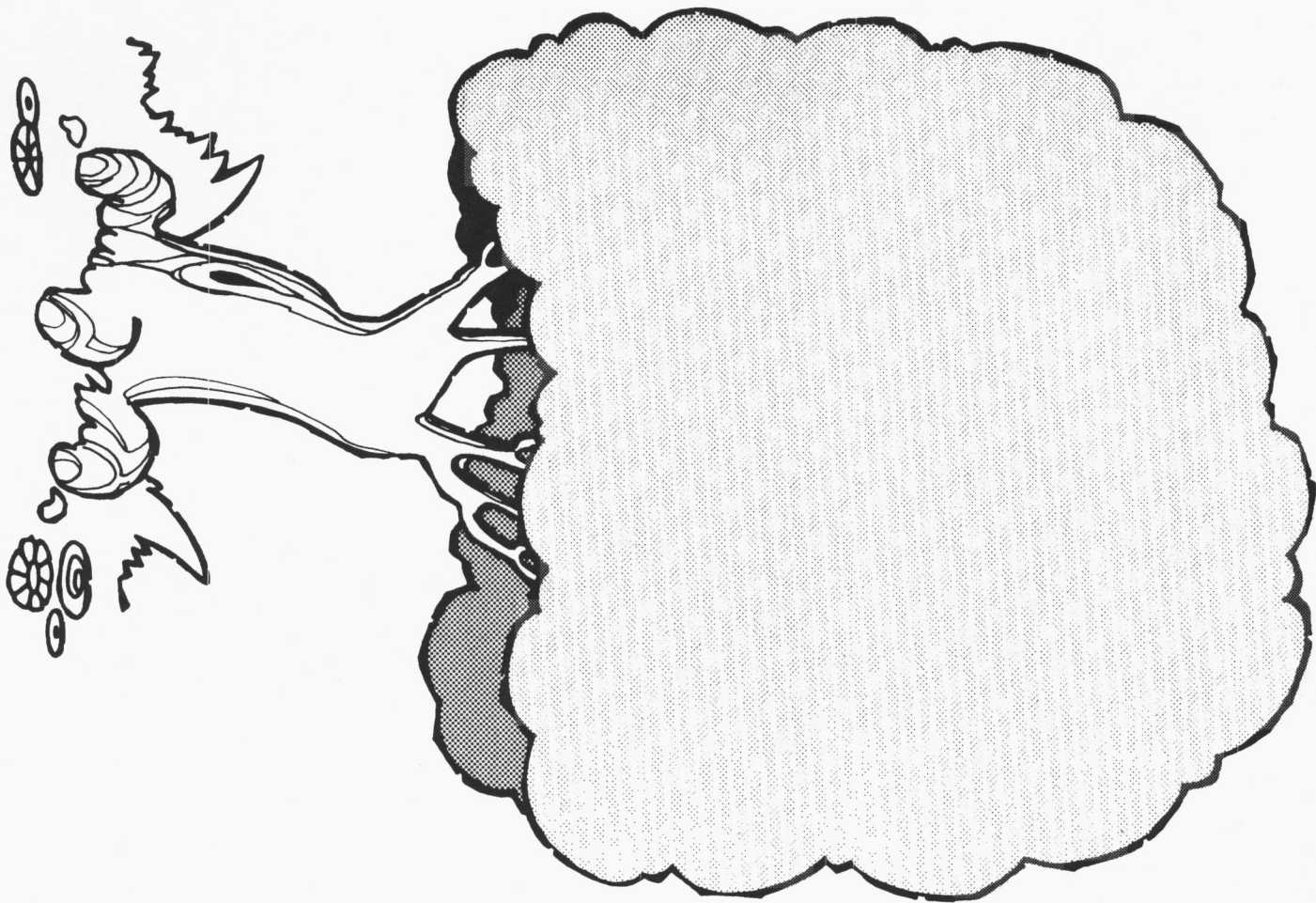
$6-4$

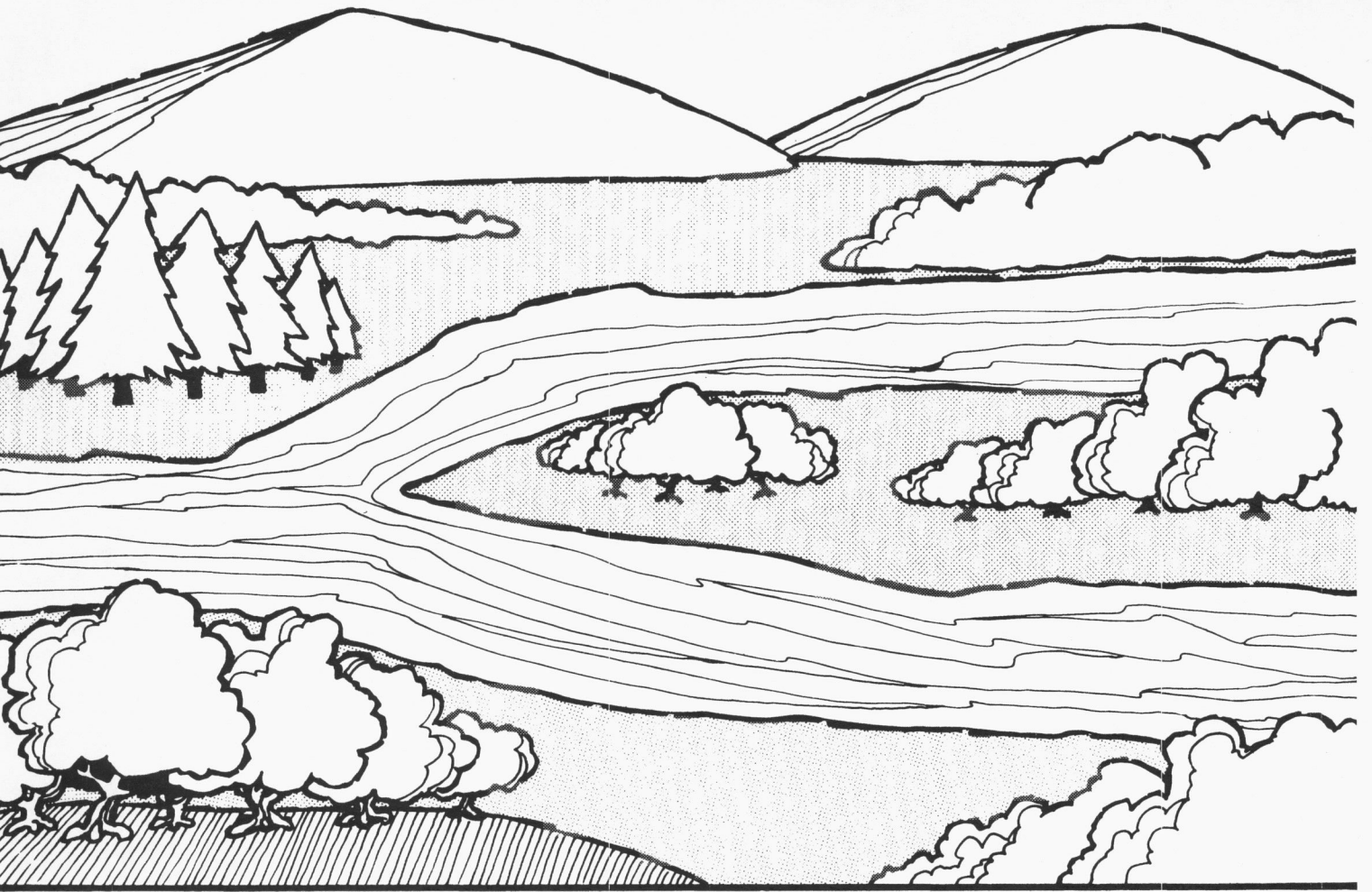
$8-8$

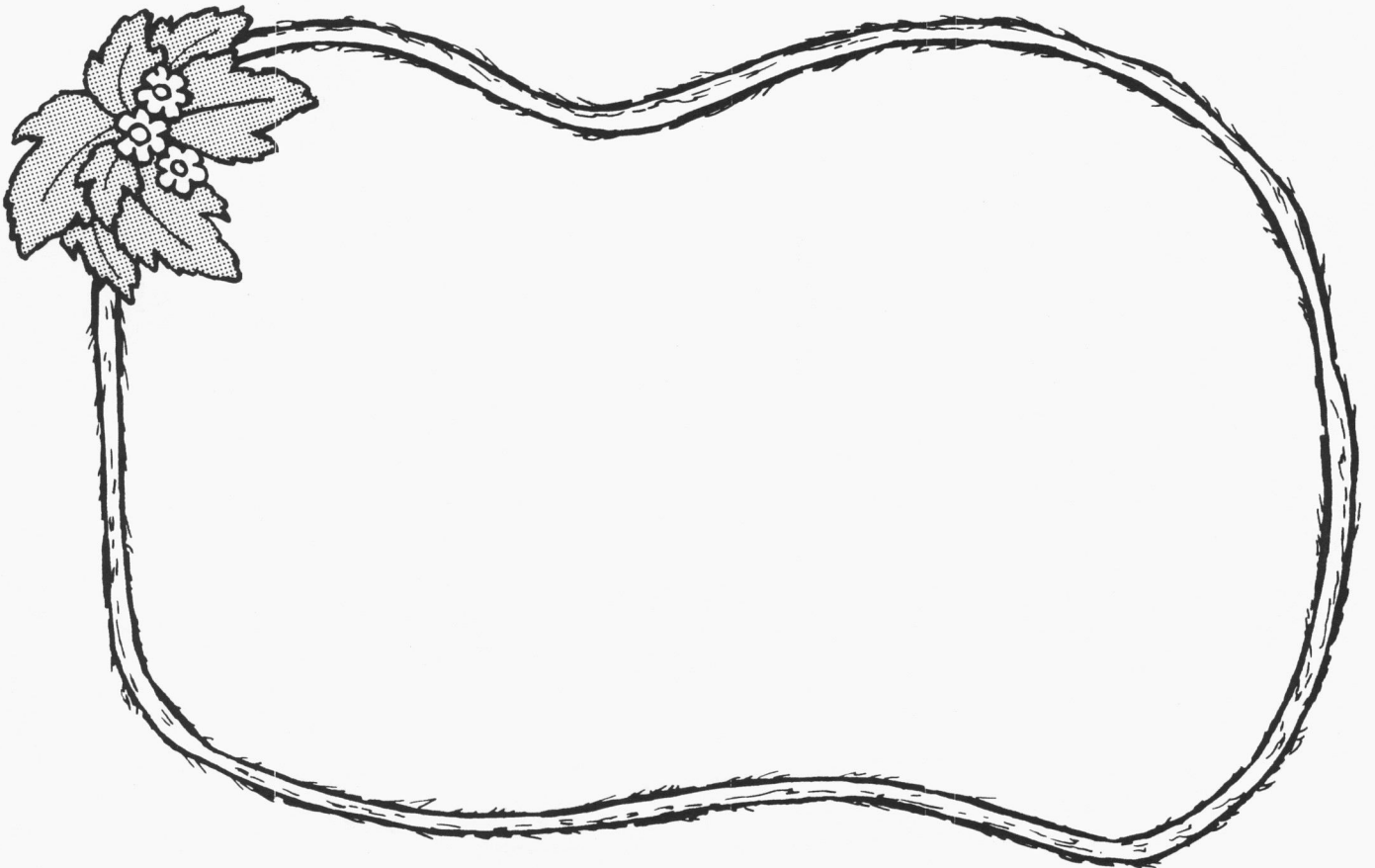
$6-6$

$9-6$

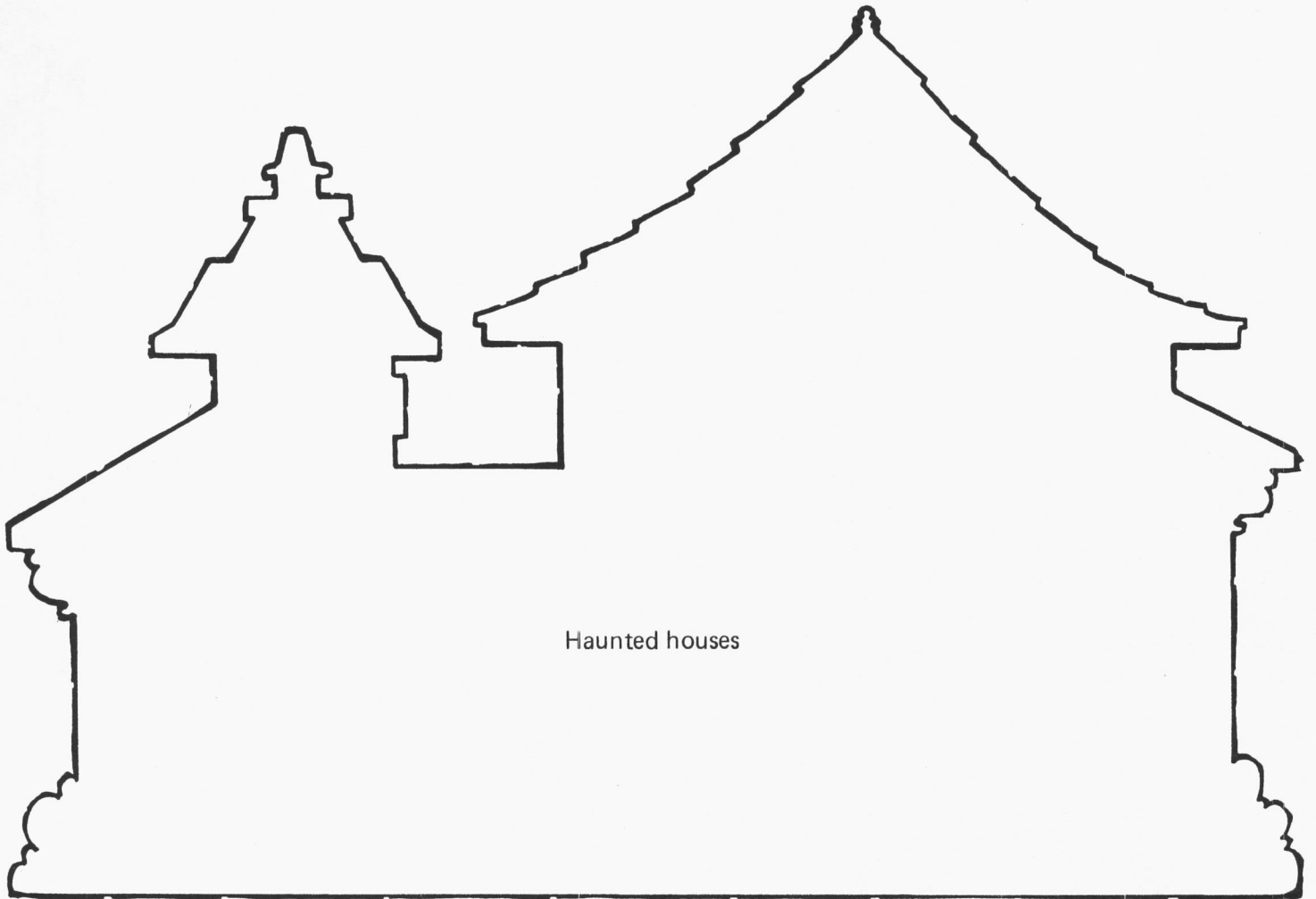
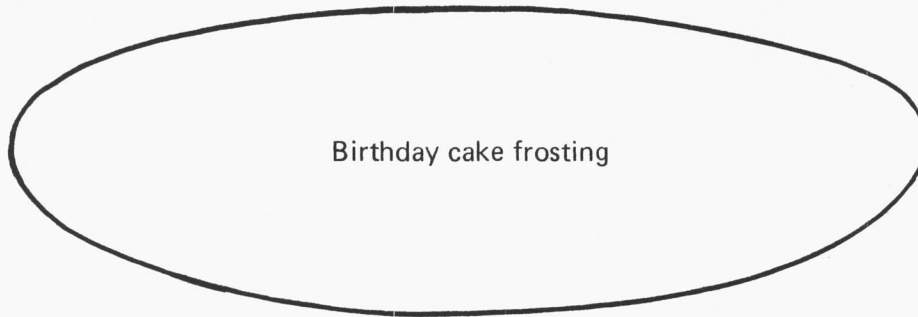




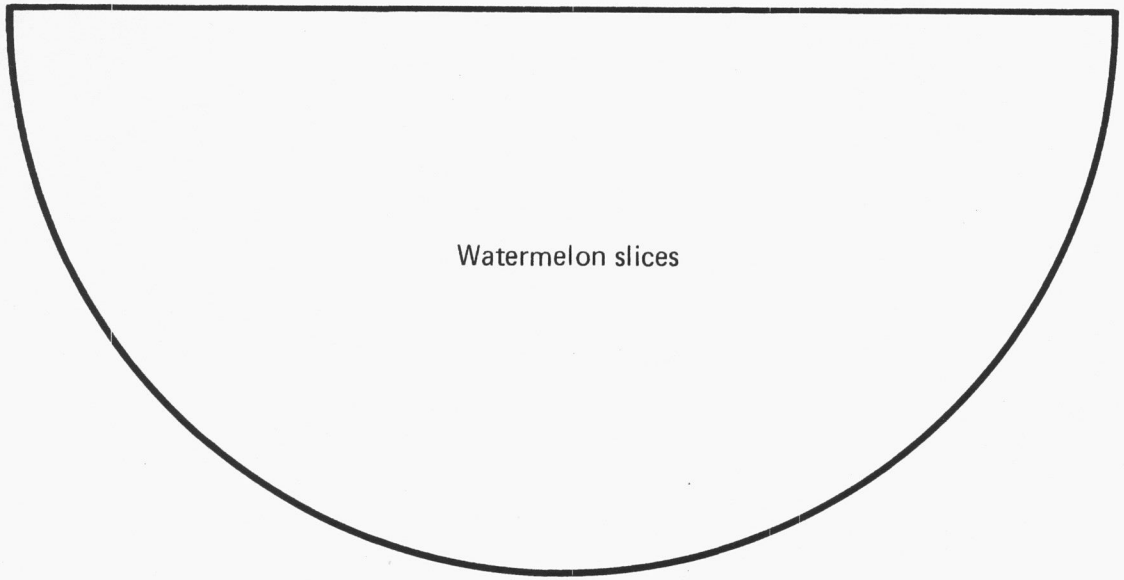




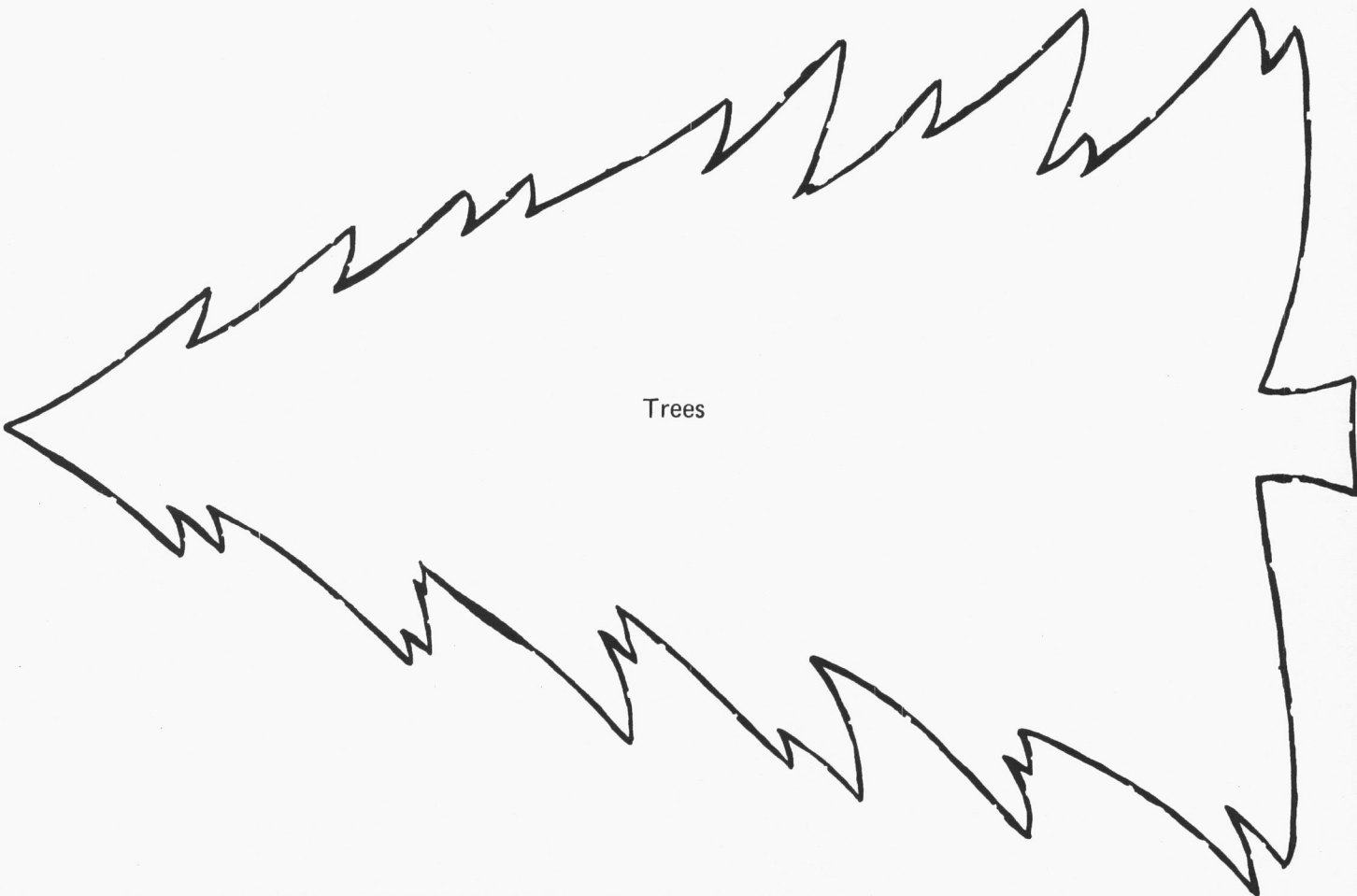
Trace or Xerox these patterns so as to keep the page intact.



Trace or Xerox these patterns so as to keep the page intact.



Watermelon slices



Trees

Make a copy of each template. Use the copy to mark half of the felt, then flip the template over to mark the other half.

Egg white template

Flip ↓

Egg yolk template

Flip →

My Tiny
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Book

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My Tiny Equation Book



My Tiny Equation Book



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My Tiny Equation Book



My Tiny Equation Book



My Tiny Equation Book



My Tiny Equation Book

student's name

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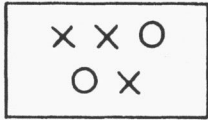
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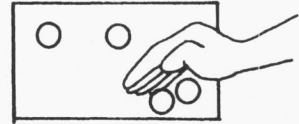
8

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$$3 + 2 = 5$$

Addition



$$4 - 2 = 2$$

Subtraction