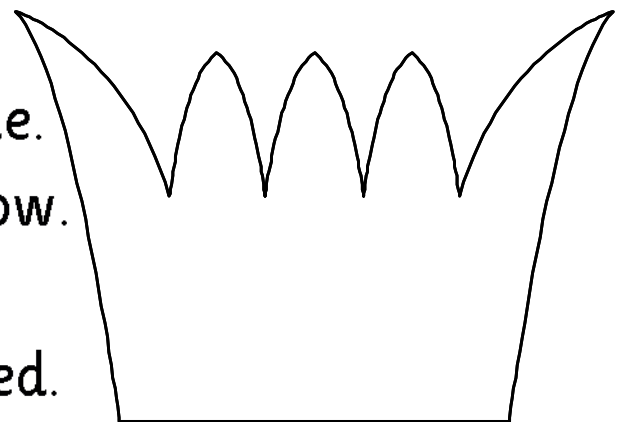
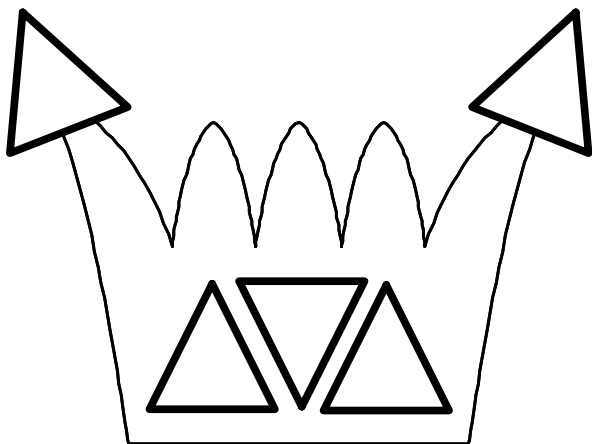
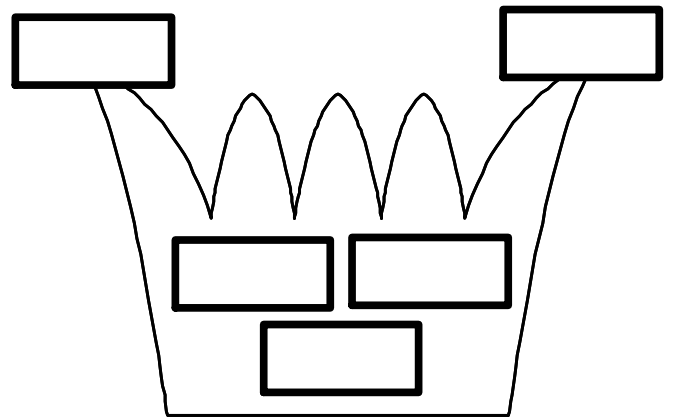
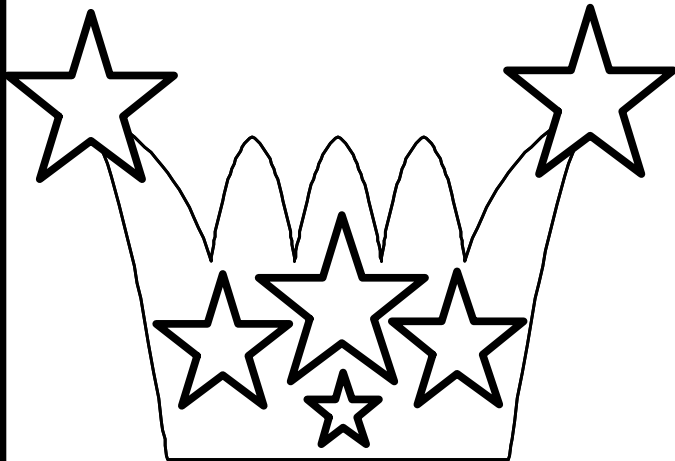
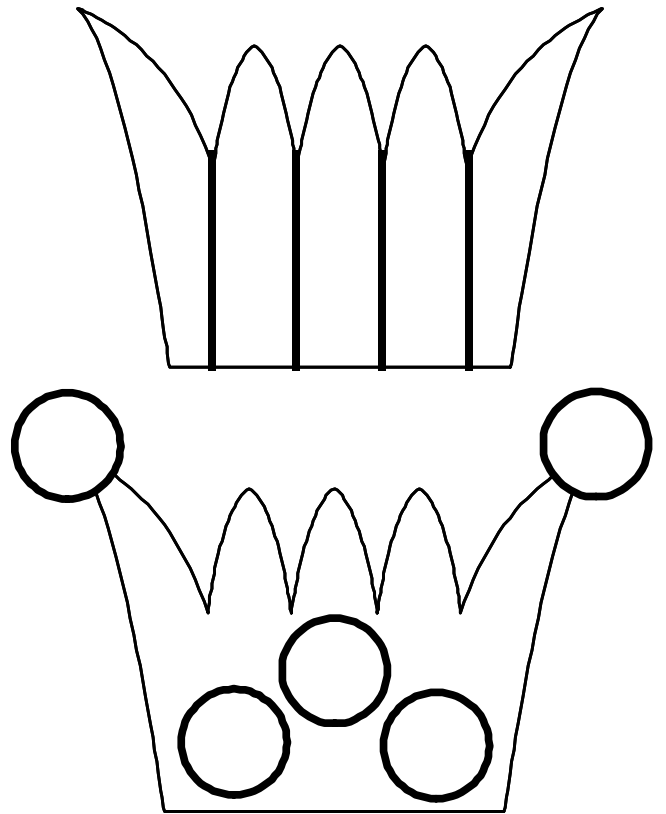
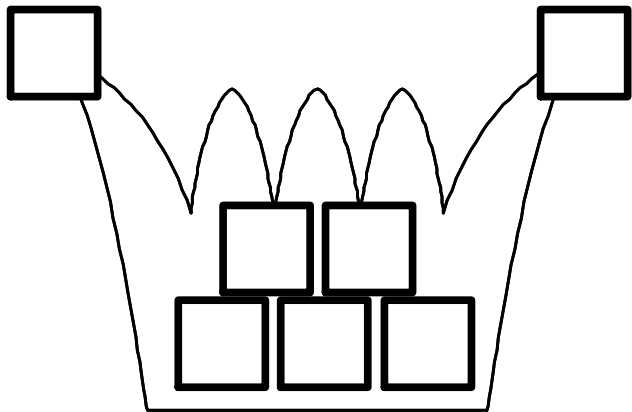


Name \_\_\_\_\_



- Colour the crown with circles blue.
- Colour the crown with stars yellow.
- Colour the striped crown green.
- Colour the crown with squares red.
- Colour the crown with rectangles orange.
- Colour the crown with triangles purple.
- Draw some shapes on the blank crown.

Name \_\_\_\_\_

# How many crowns are there?

Four crowns arranged in two rows of two. A large empty square box is on the right for the answer.

Seven crowns arranged in two rows: three in the top row and four in the bottom row. A large empty square box is on the right for the answer.

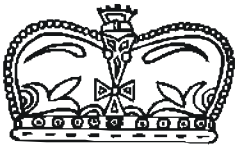
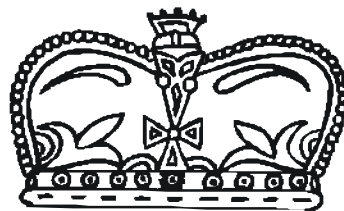
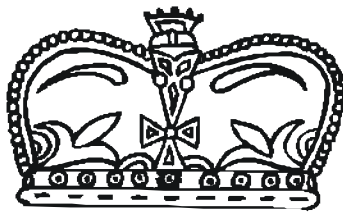
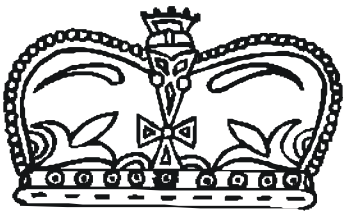
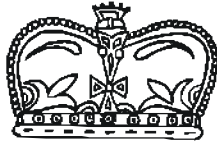
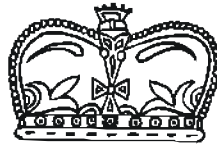
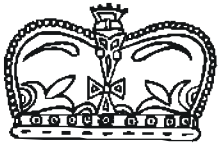
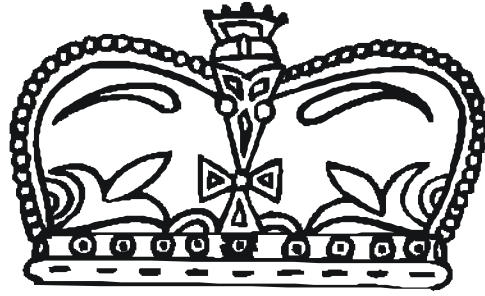
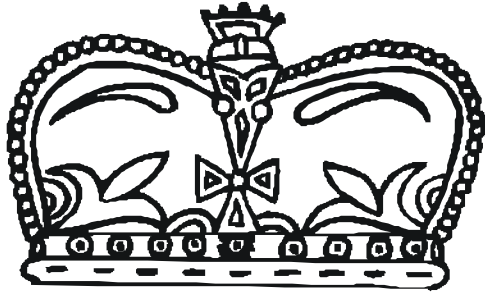
One large crown centered in the box. A large empty square box is on the right for the answer.

Five crowns arranged in two rows: two in the top row and three in the bottom row. A large empty square box is on the right for the answer.

Eight crowns arranged in two rows of four. A large empty square box is on the right for the answer.

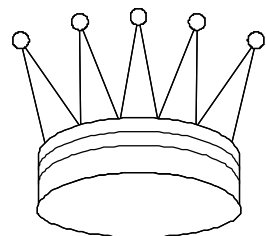
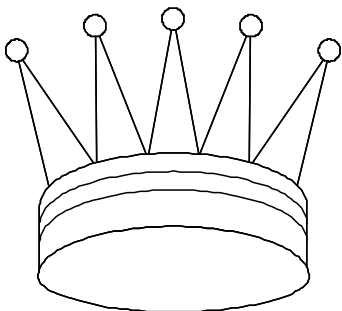
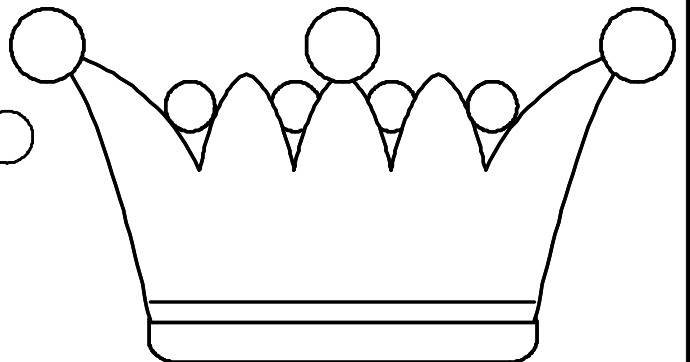
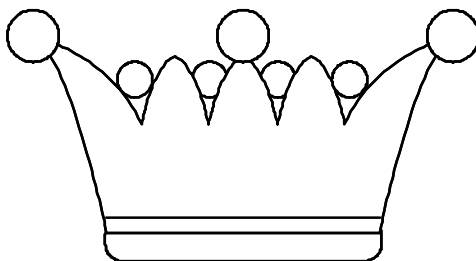
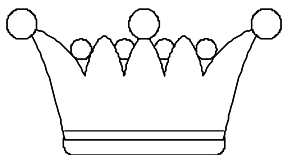
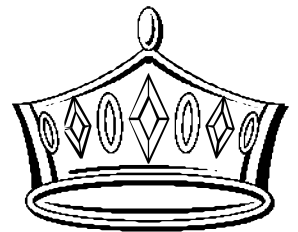
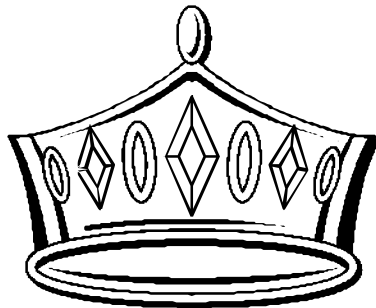
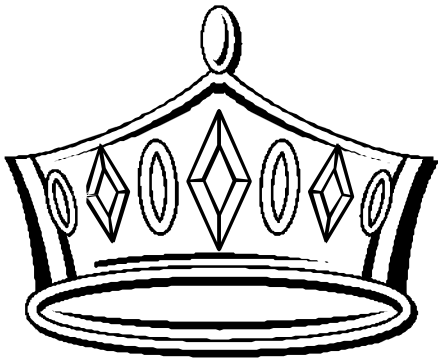
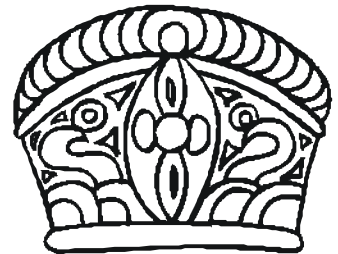
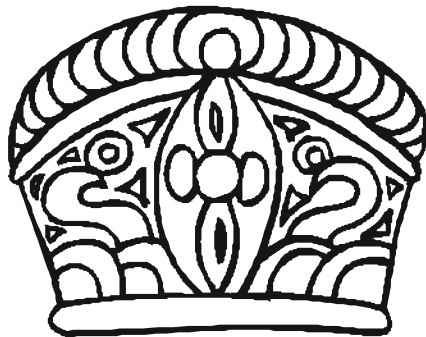
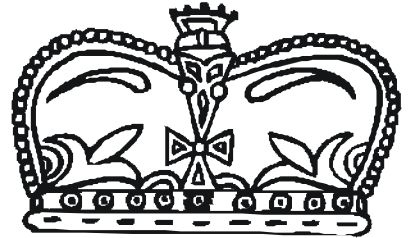
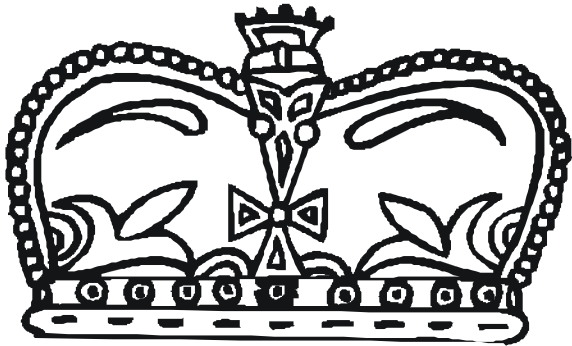
Name \_\_\_\_\_

How many crowns are there?



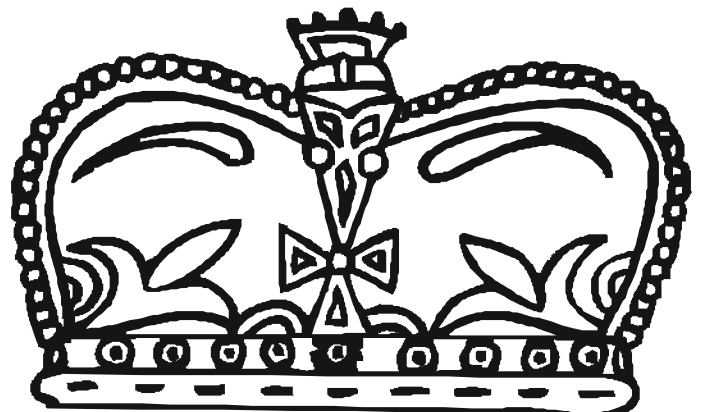
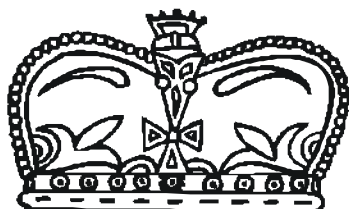
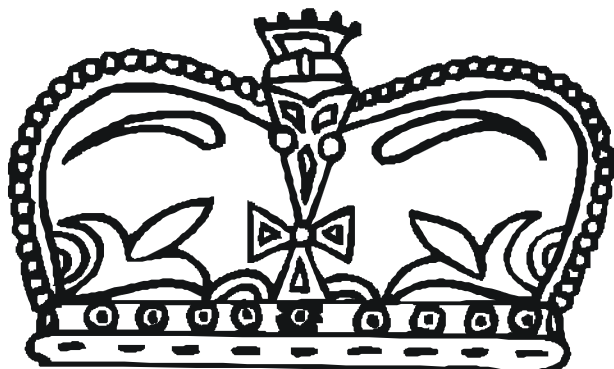
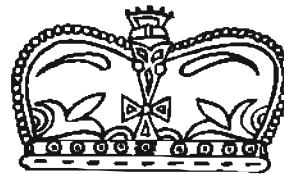
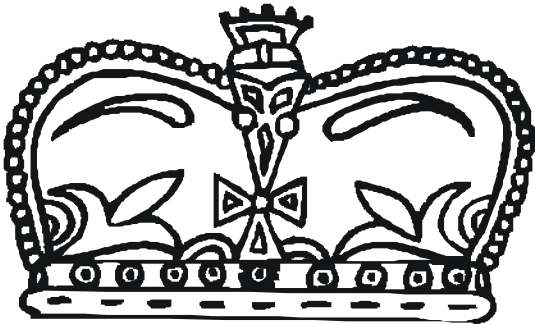
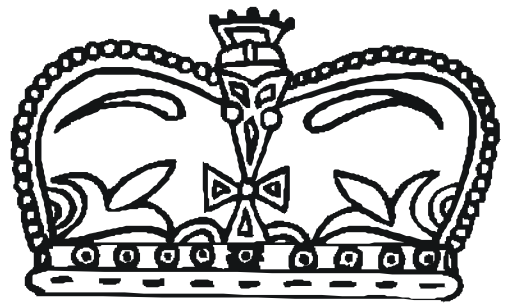
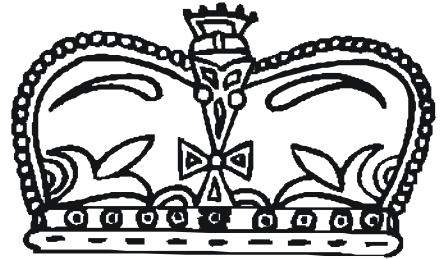
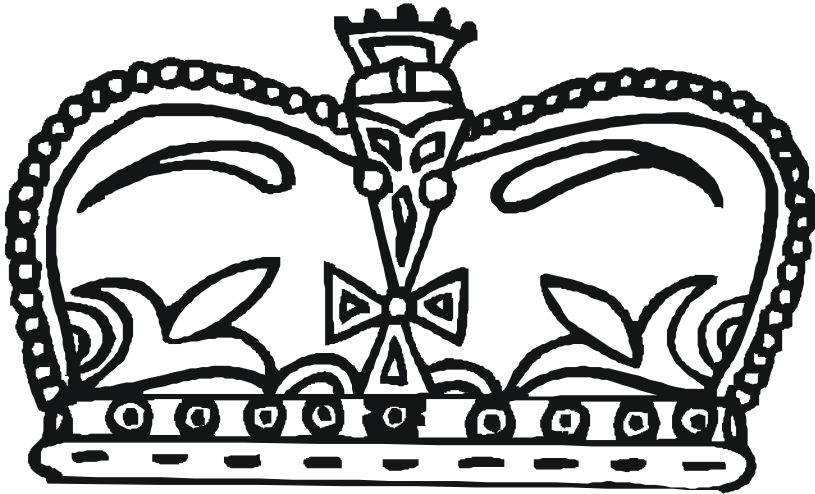
Name \_\_\_\_\_

Colour the biggest crown in each row red.  
Circle the smallest crown in each row.



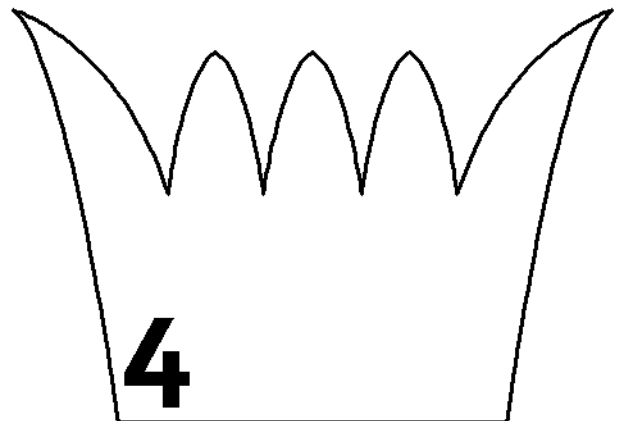
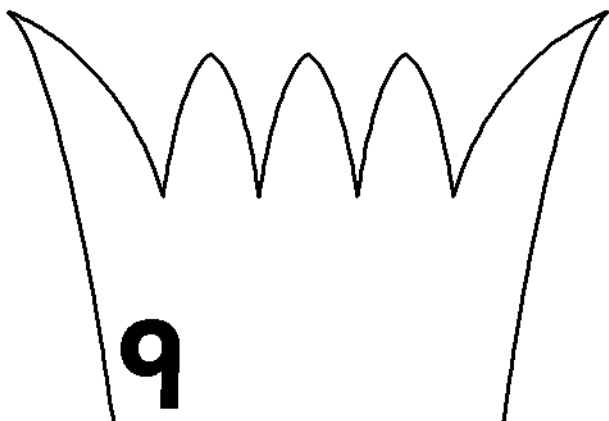
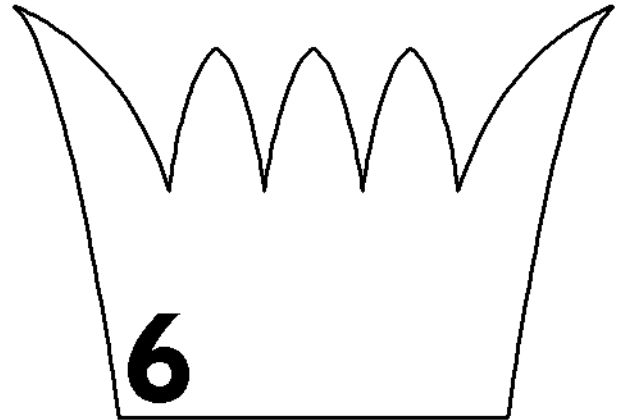
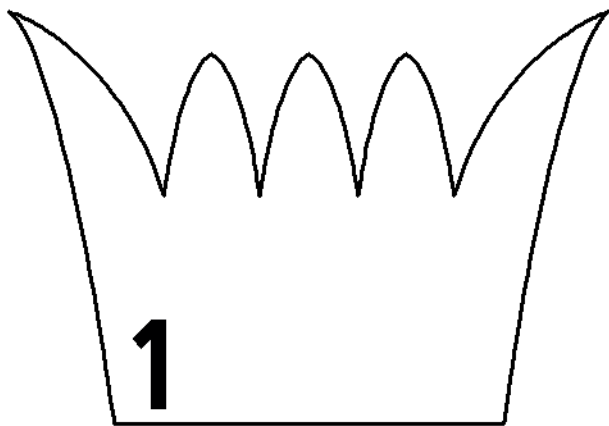
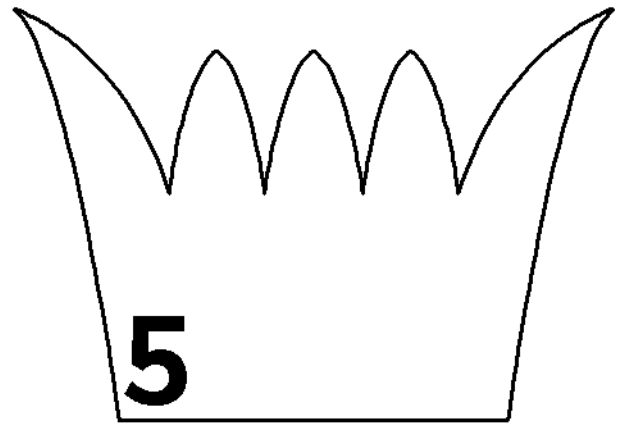
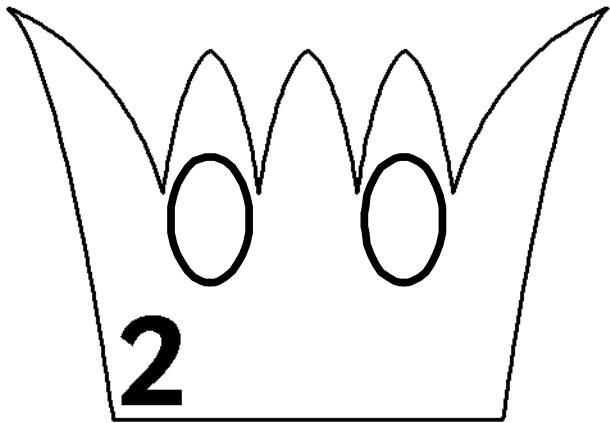
Name \_\_\_\_\_

Cut out the crowns and put them in order, from biggest to smallest.



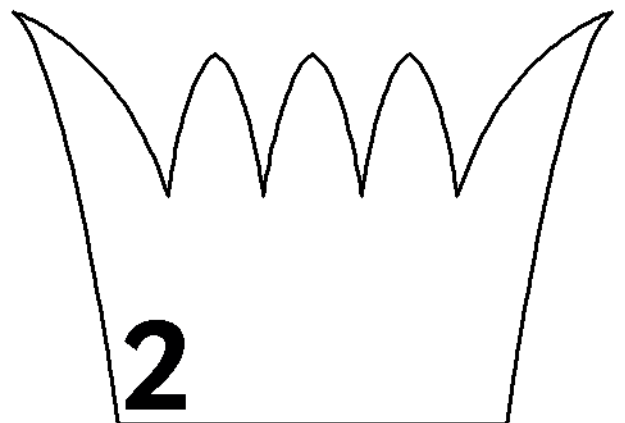
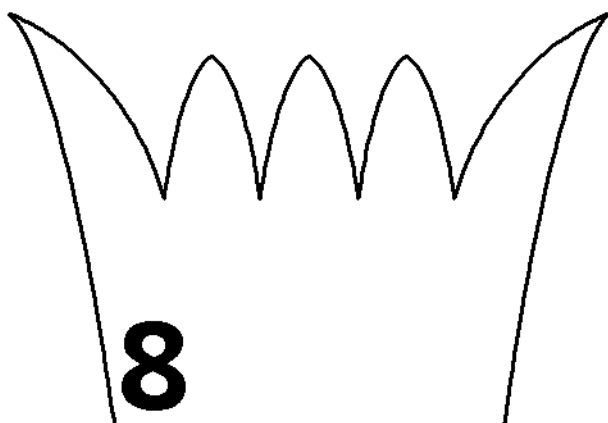
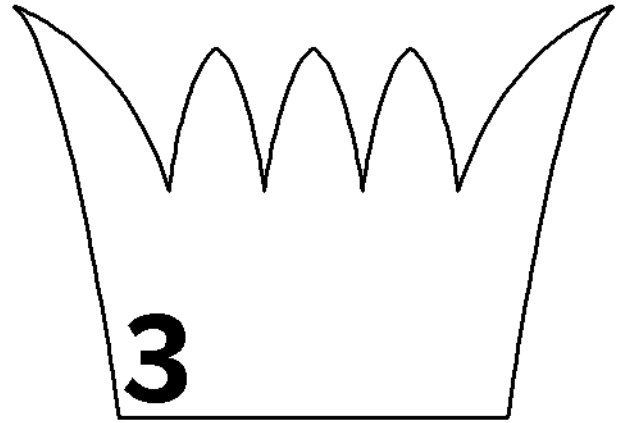
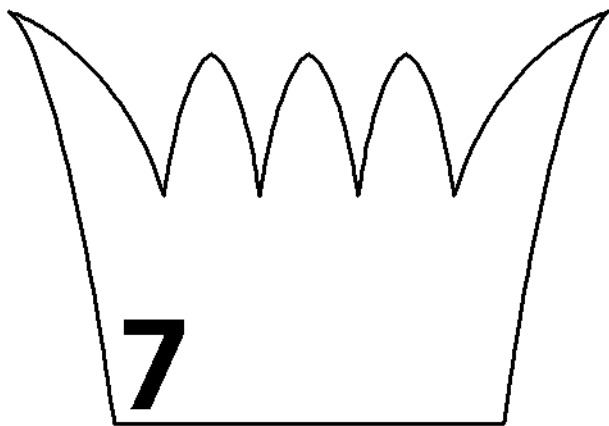
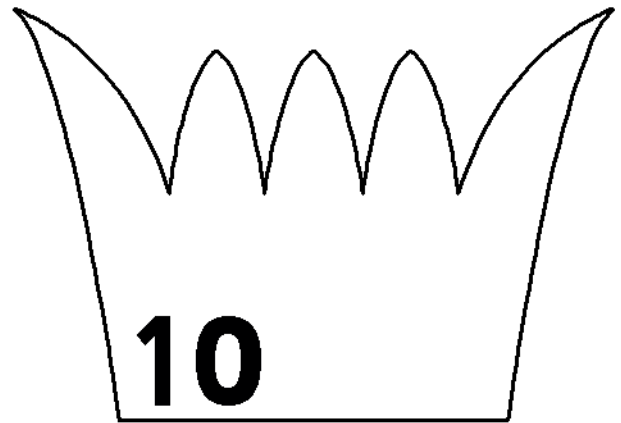
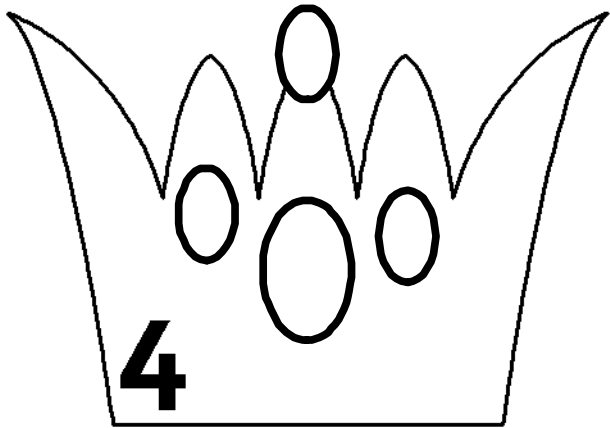
Name \_\_\_\_\_

Draw the correct number of gems on the crowns. The first one has been done for you.



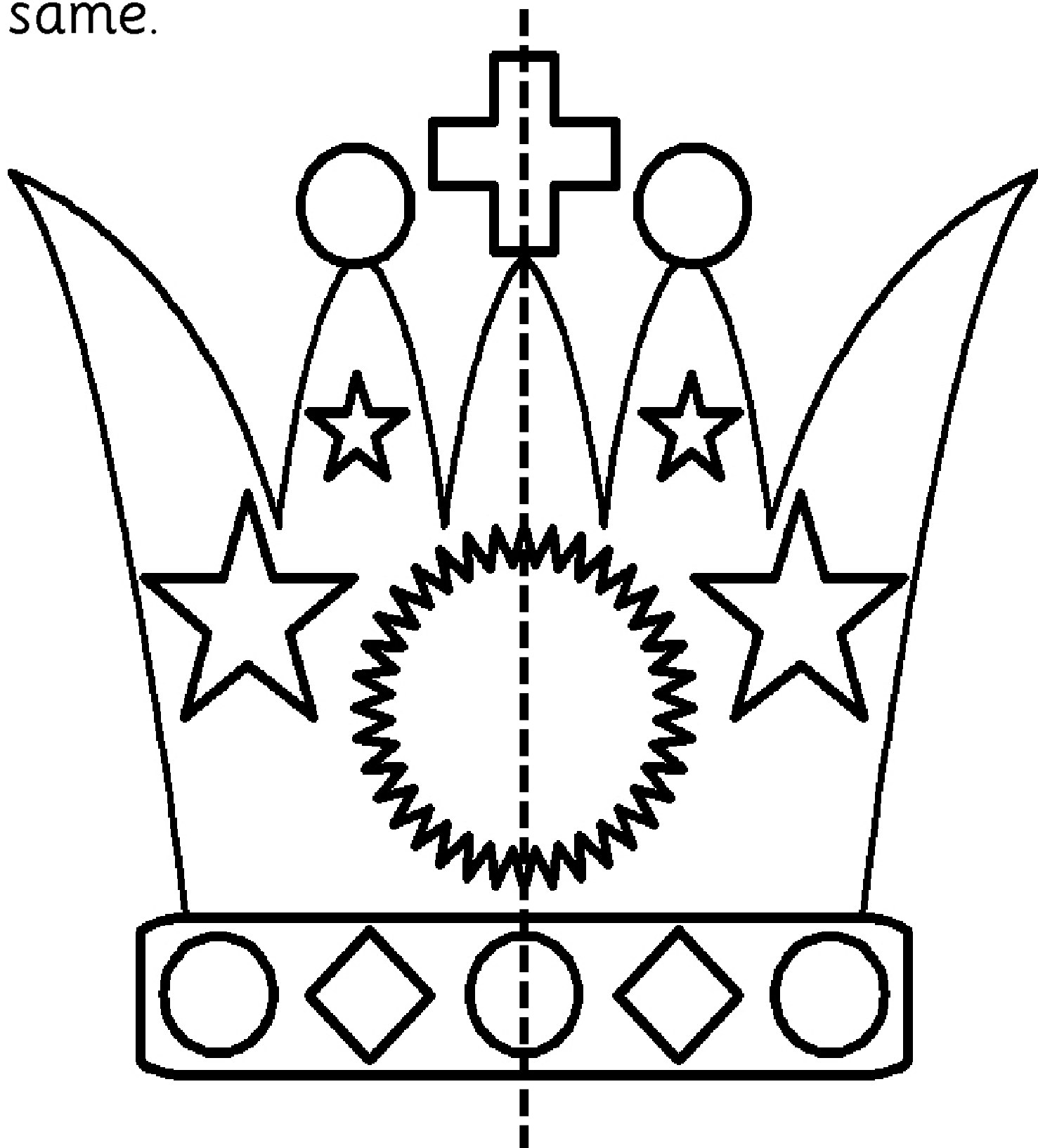
Name \_\_\_\_\_

Draw the correct number of gems on the crowns. The first one has been done for you.



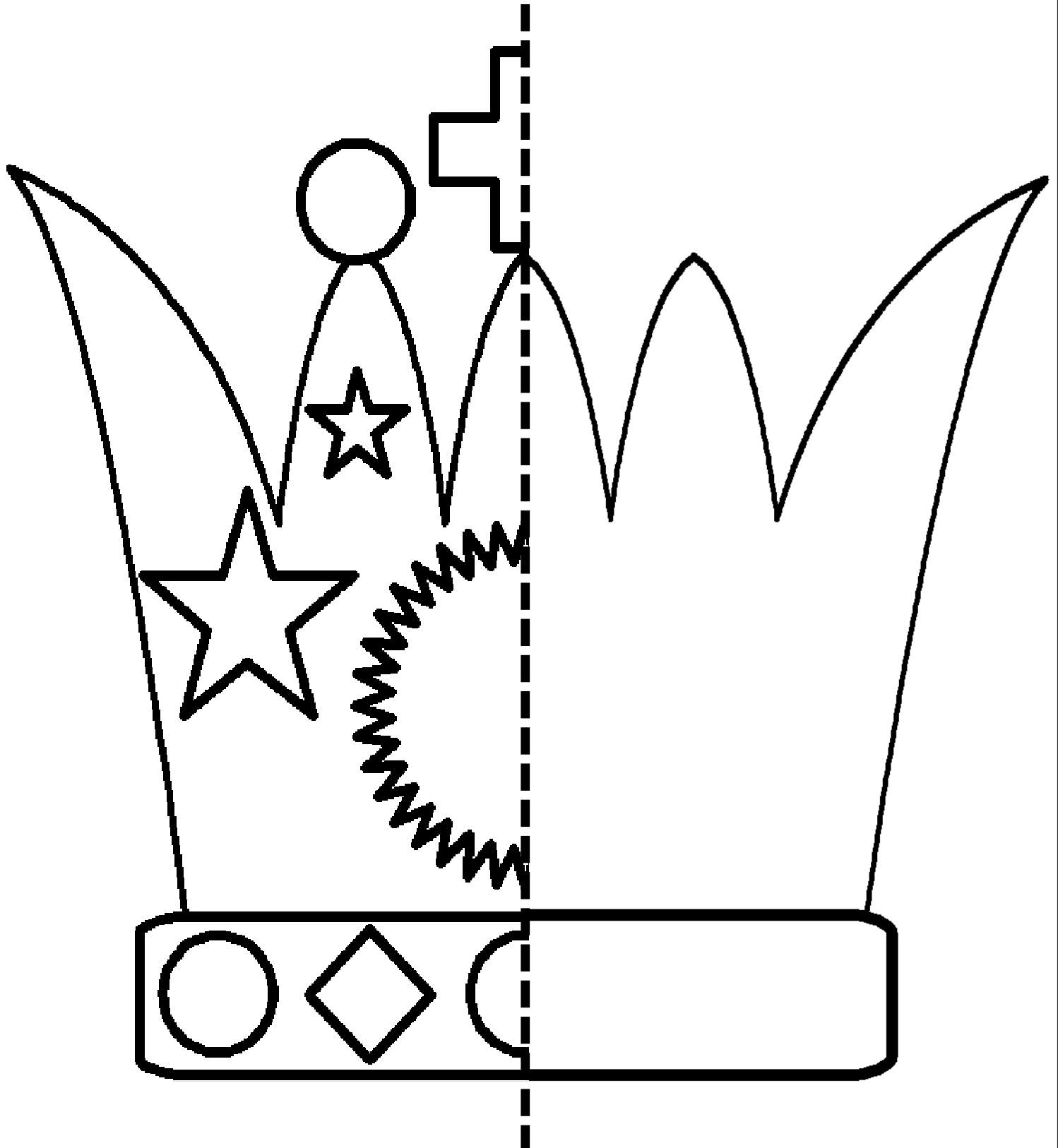
Name \_\_\_\_\_

This is a symmetrical crown. Colour the crown so that both sides look the same.



Name \_\_\_\_\_

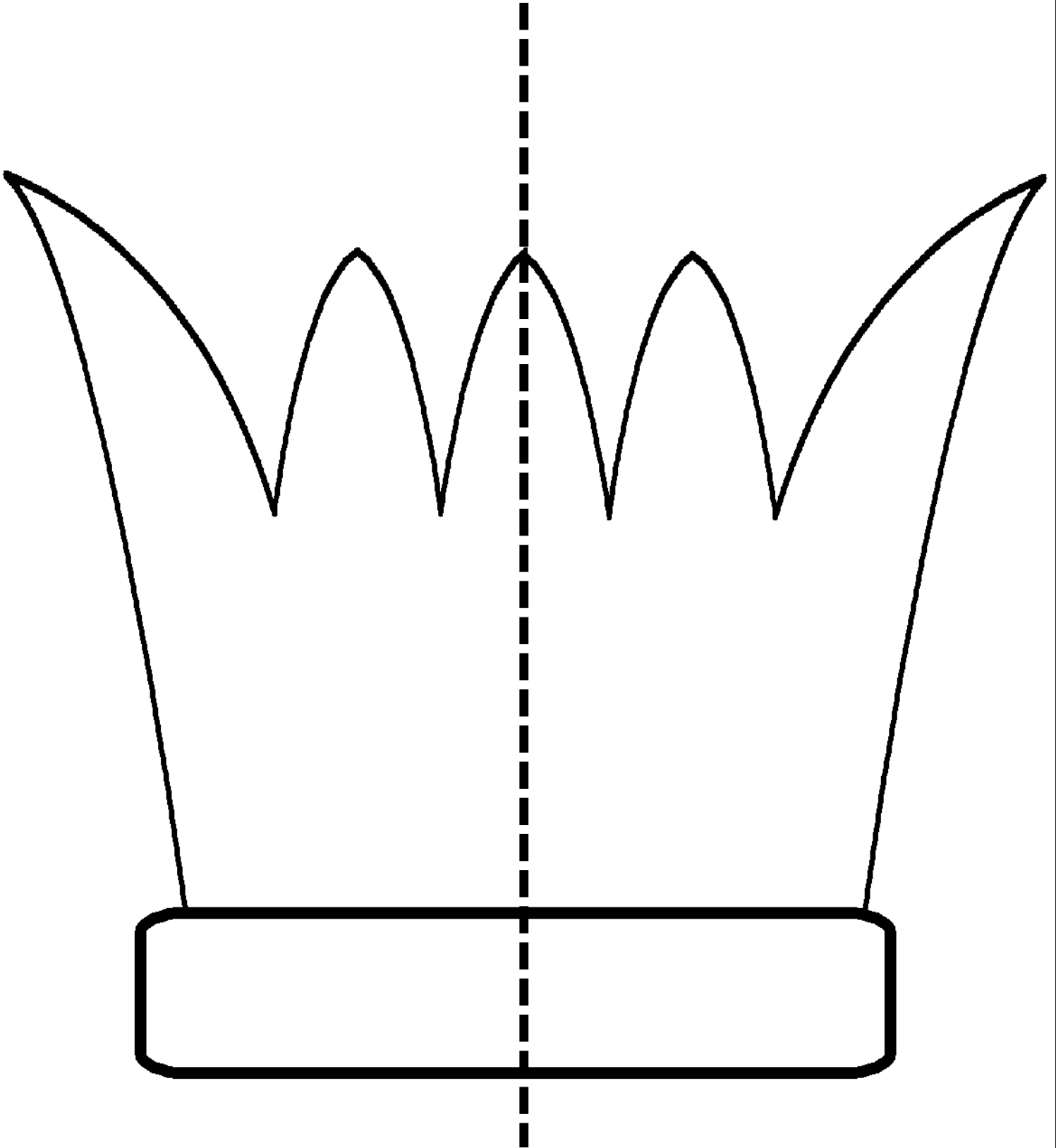
This is a symmetrical crown. Draw the shapes, and colour the crown, so that both sides look the same.



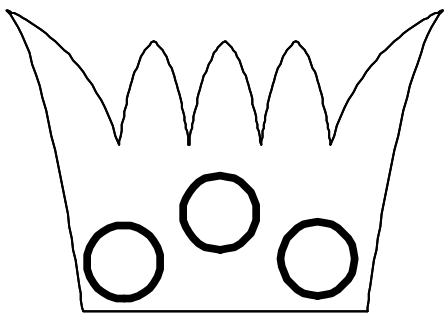
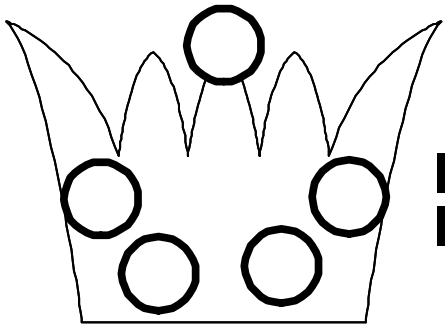
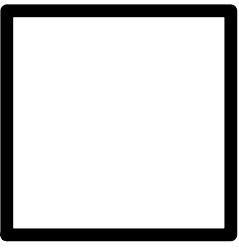
Name \_\_\_\_\_

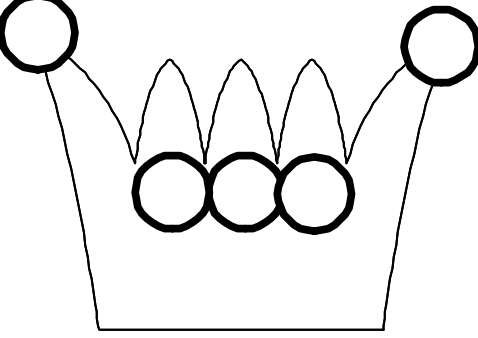
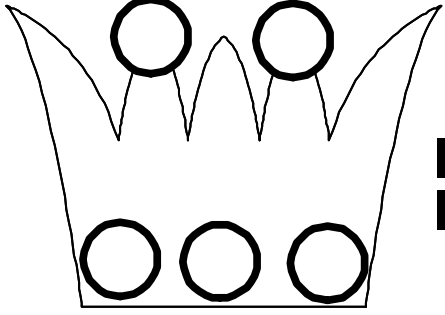
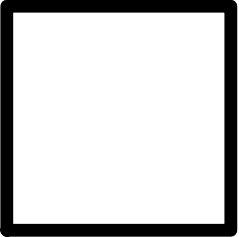
This is a symmetrical crown.

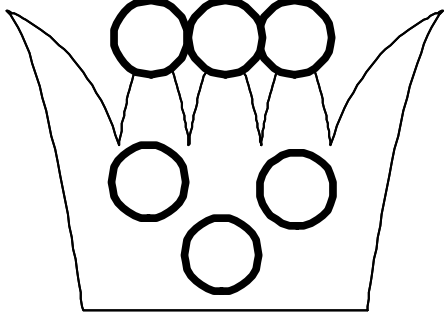
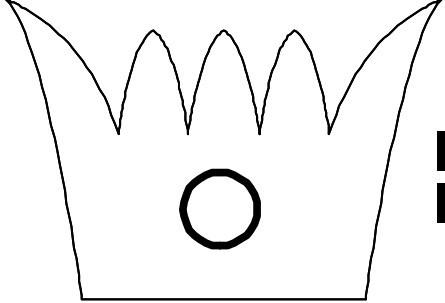
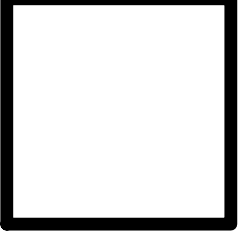
Decorate the crown but make sure both sides look the same!

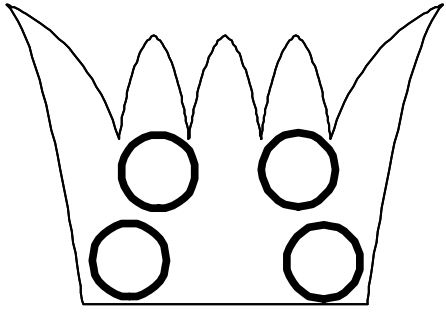
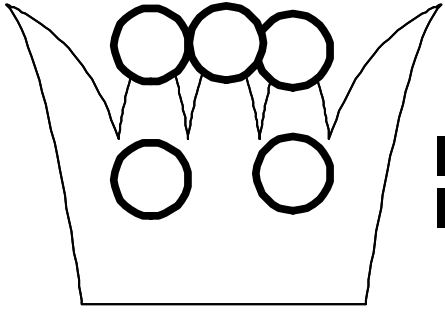
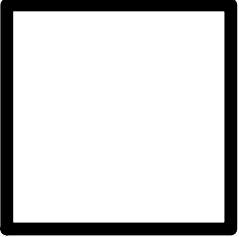


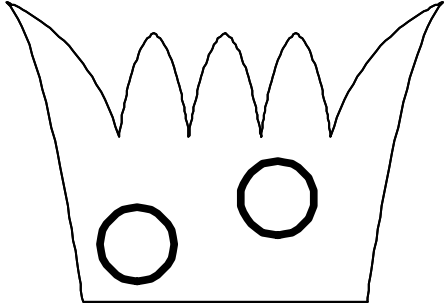
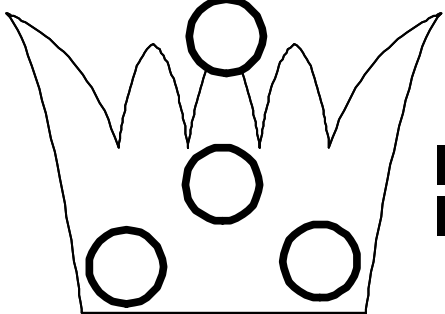
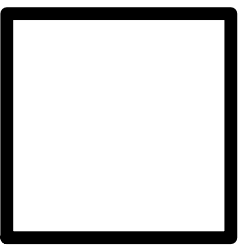
Add the gems on each pair of crowns.

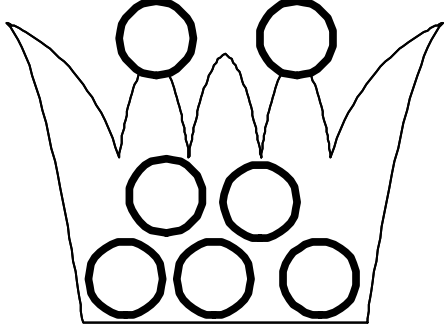
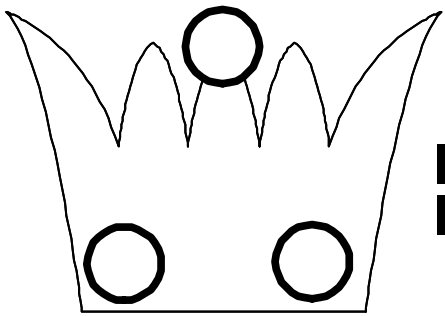
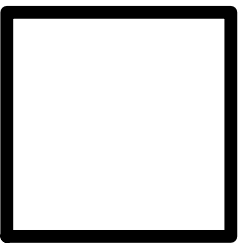
 $+$  $=$ 

 $+$  $=$ 

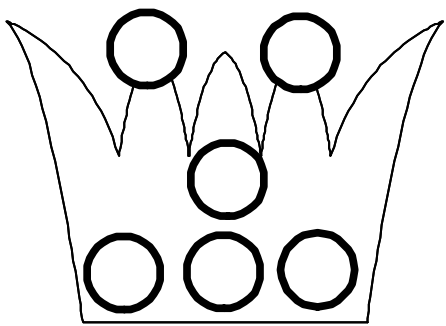
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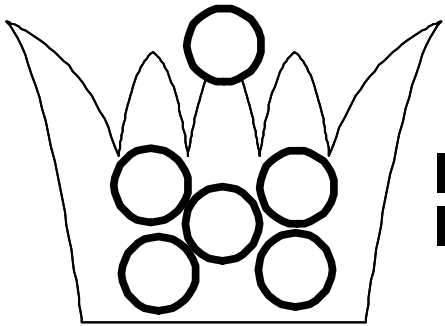
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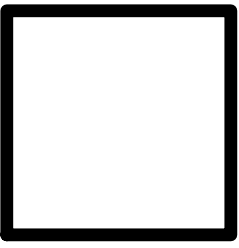
Add the gems on each pair of crowns.

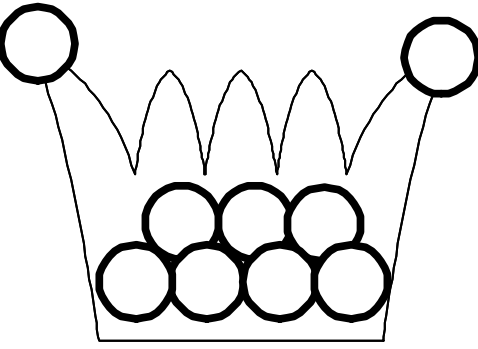


A crown with 6 gems: 2 on top, 1 in the middle, and 3 at the bottom.

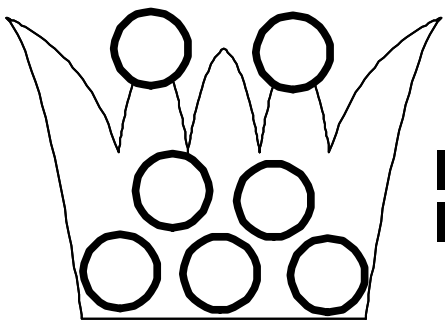
 $+$ 

A crown with 6 gems: 1 on top, 2 in the middle, and 3 at the bottom.

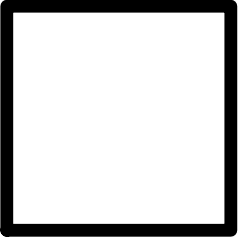
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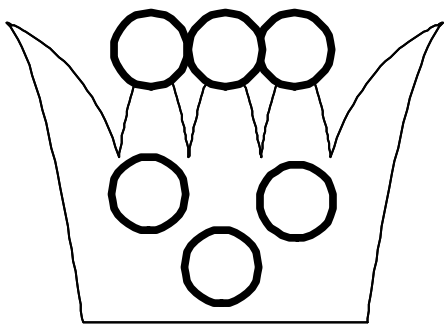


A crown with 10 gems: 2 on the sides, 6 in the middle, and 2 on the bottom.

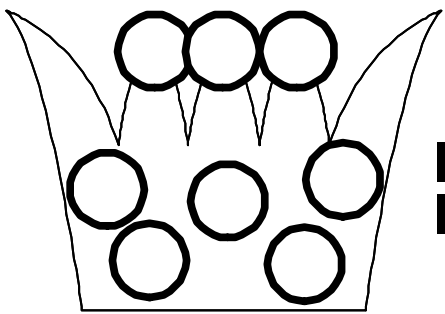
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A crown with 6 gems: 2 on top, 2 in the middle, and 2 at the bottom.

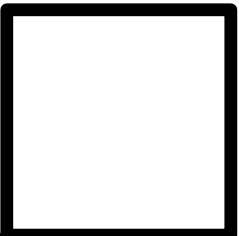
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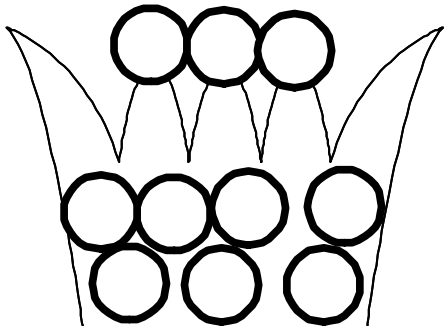


A crown with 6 gems: 3 on top, 2 on the sides, and 1 at the bottom.

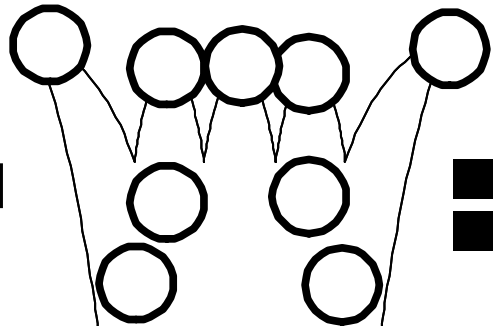
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A crown with 6 gems: 3 on top, 2 on the sides, and 1 at the bottom.

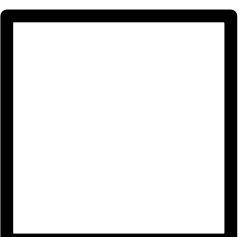
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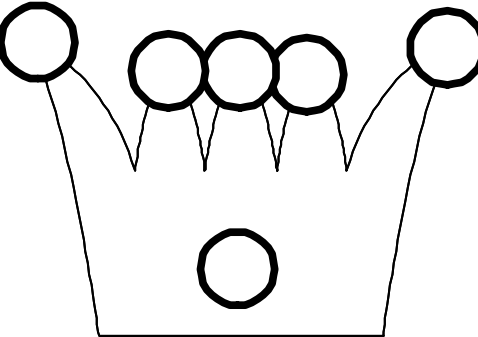


A crown with 10 gems: 3 on top, 4 in the middle, and 3 at the bottom.

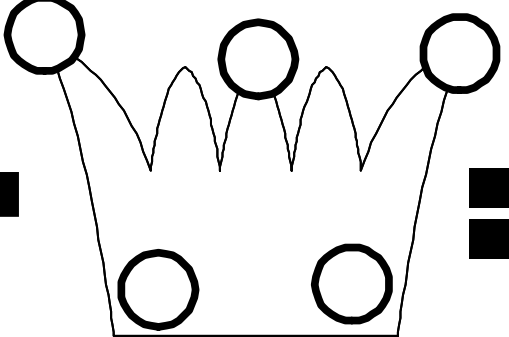
 $+$ 

A crown with 6 gems: 2 on the sides, 3 in the middle, and 1 at the bottom.

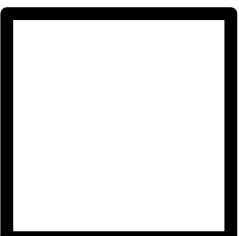
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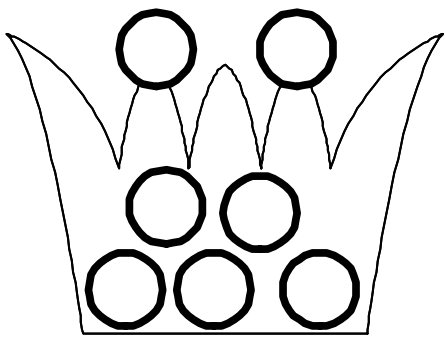


A crown with 5 gems: 2 on the sides, 3 in the middle, and 1 at the bottom.

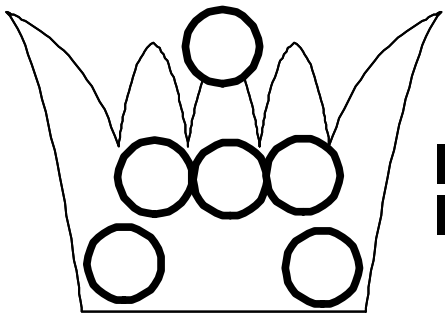
 $+$ 

A crown with 5 gems: 2 on the sides, 3 in the middle, and 1 at the bottom.

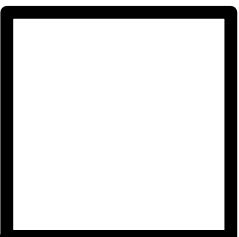
 $=$ 



A crown with 6 gems: 2 on top, 2 in the middle, and 2 at the bottom.

 $+$ 

A crown with 6 gems: 1 on top, 3 in the middle, and 2 at the bottom.

 $=$ 

Add the numbers on each pair of crowns.

$$5 + 4 = \square$$

$$7 + 3 = \square$$

$$2 + 4 = \square$$

$$5 + 5 = \square$$

$$9 + 0 = \square$$

$$1 + 7 = \square$$

Add the numbers on each pair of crowns.

$$8 + 4 = \square$$

$$9 + 2 = \square$$

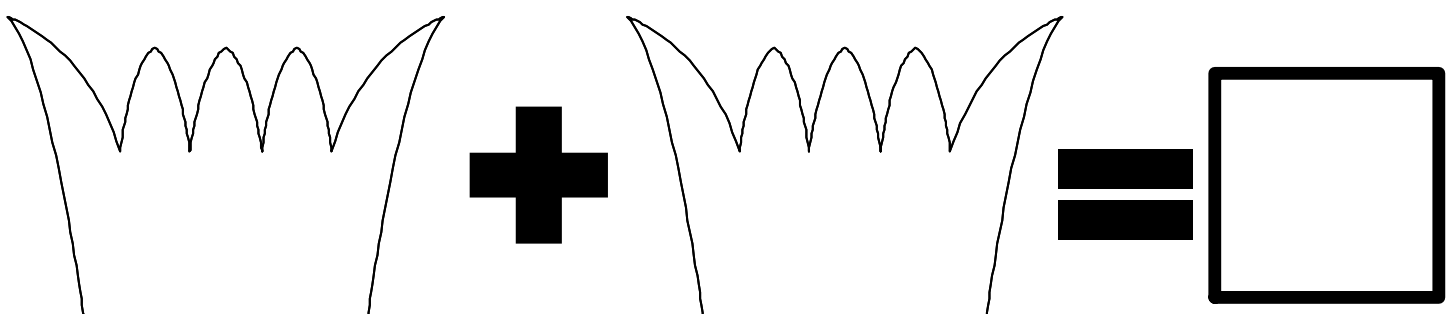
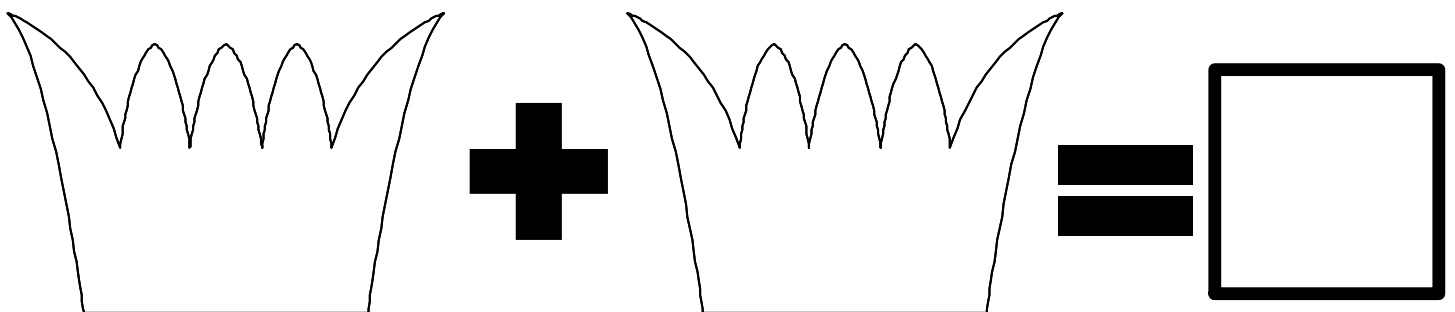
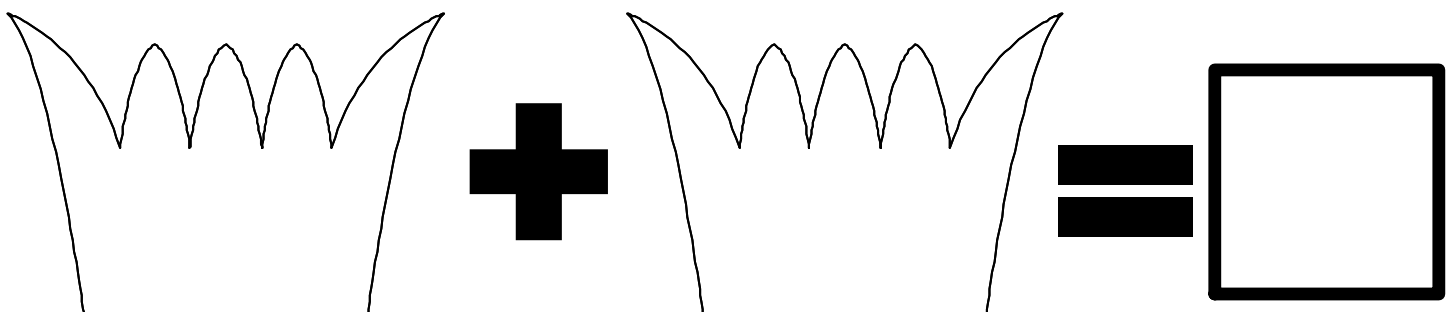
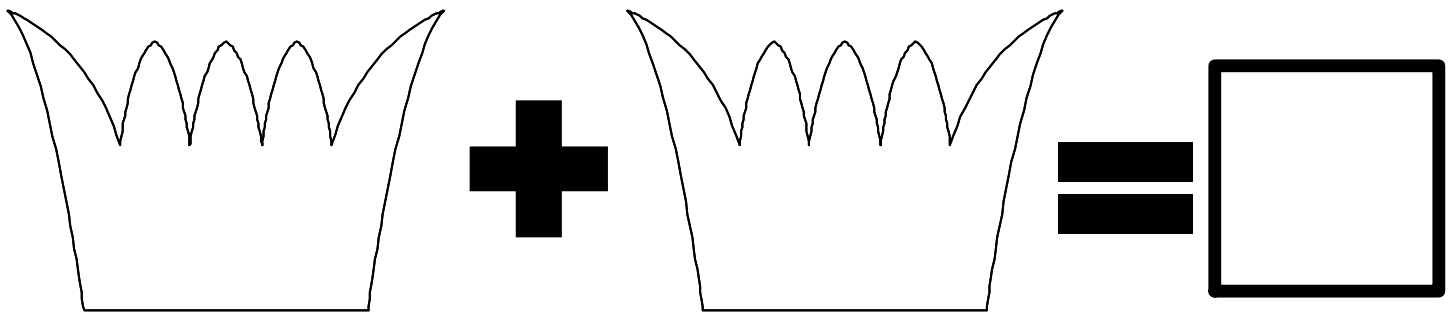
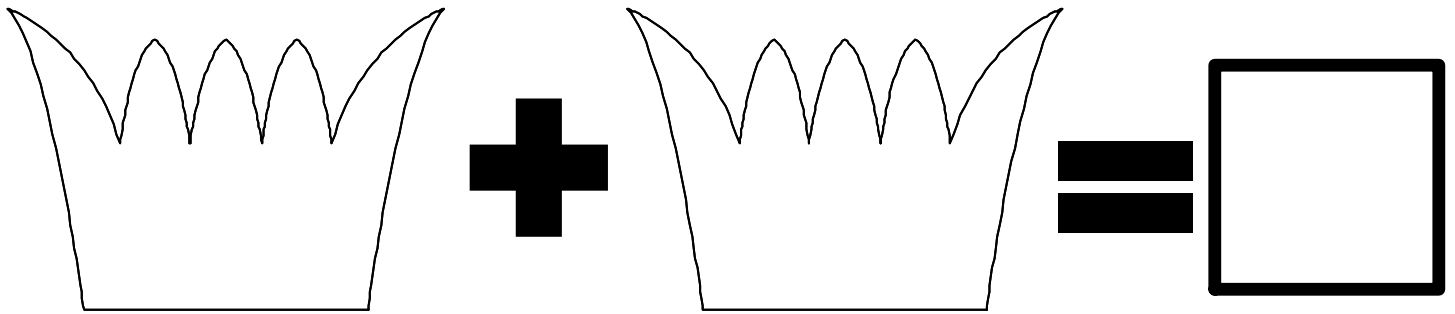
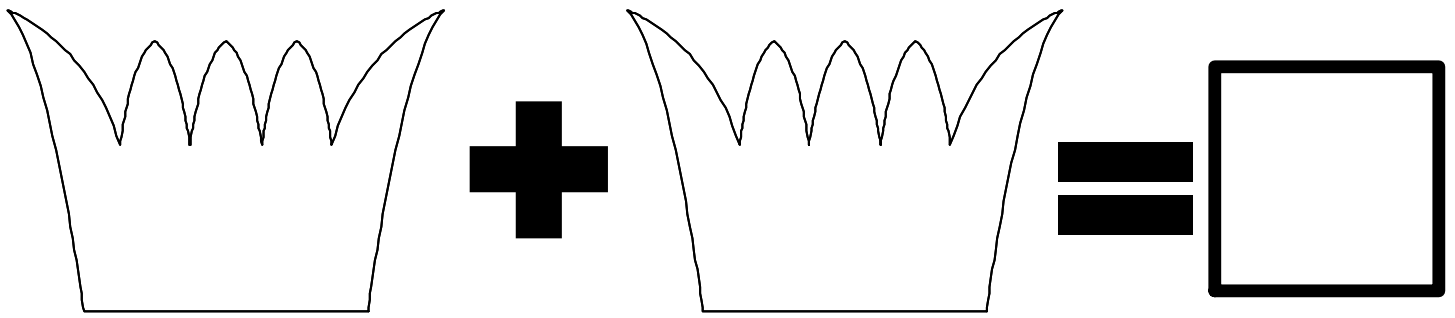
$$3 + 10 = \square$$

$$6 + 9 = \square$$

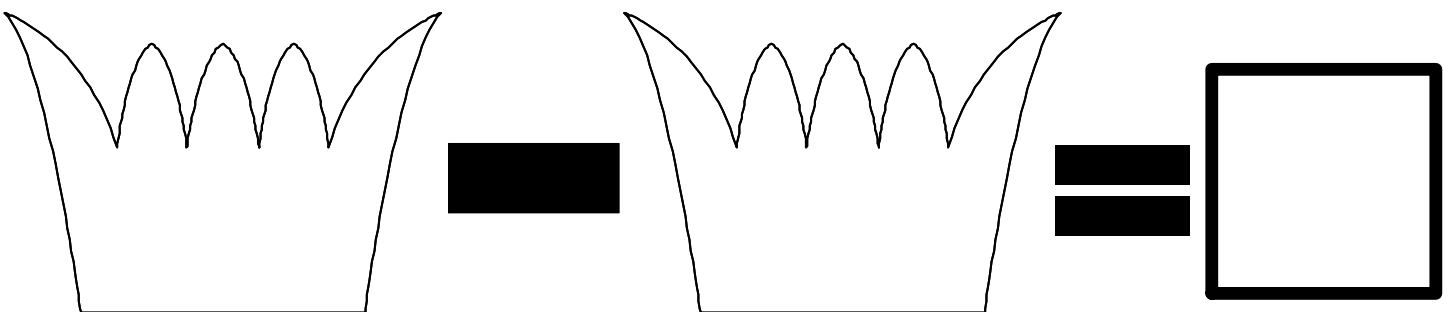
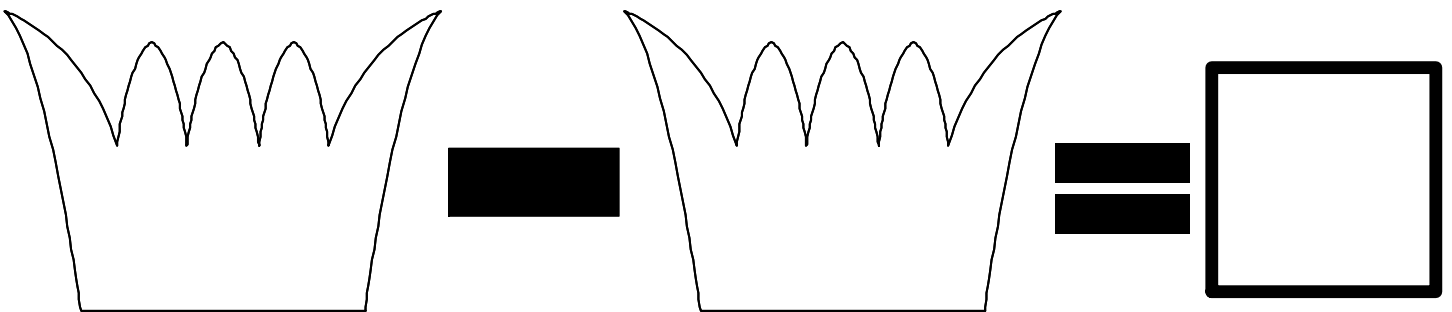
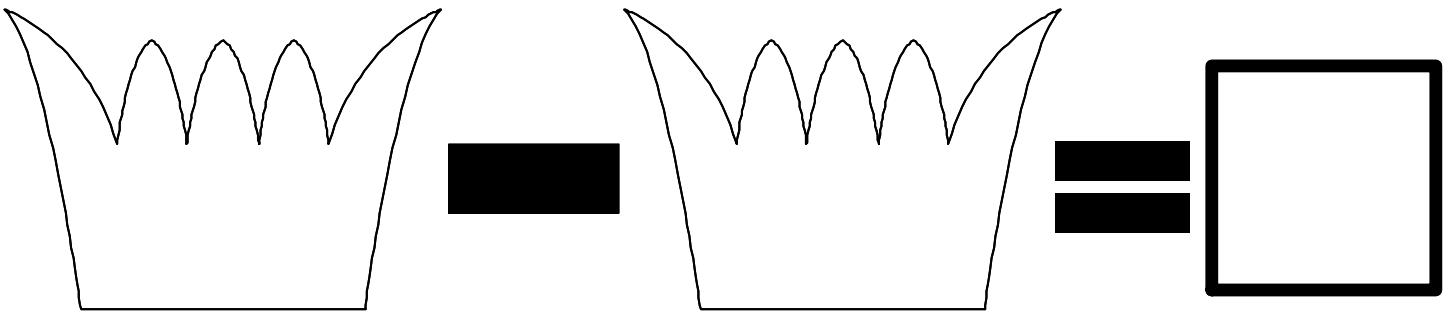
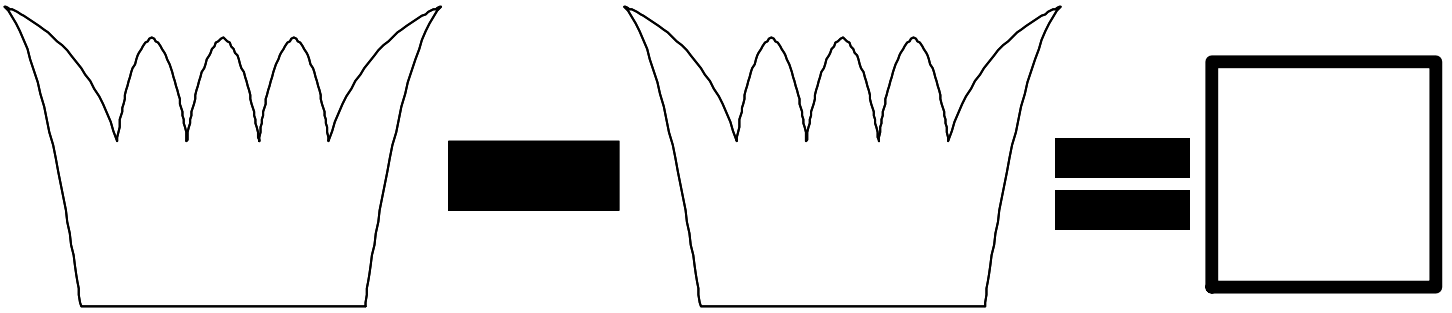
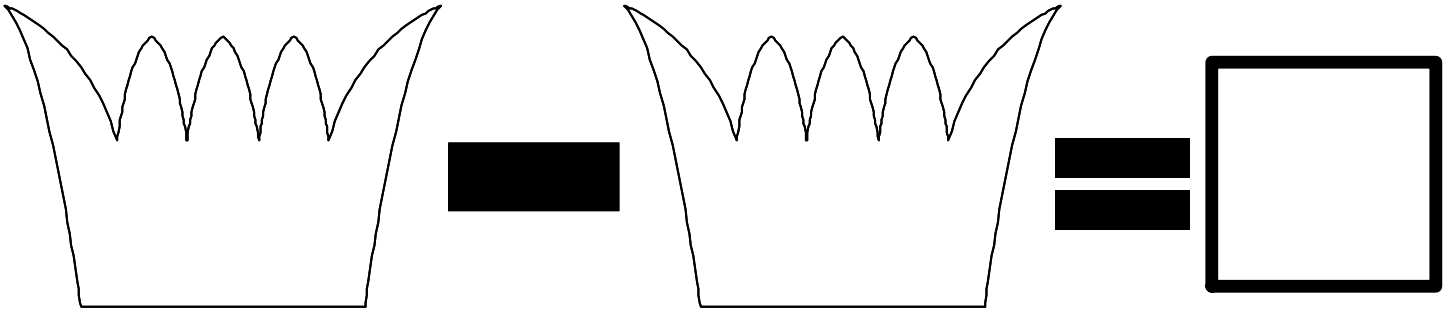
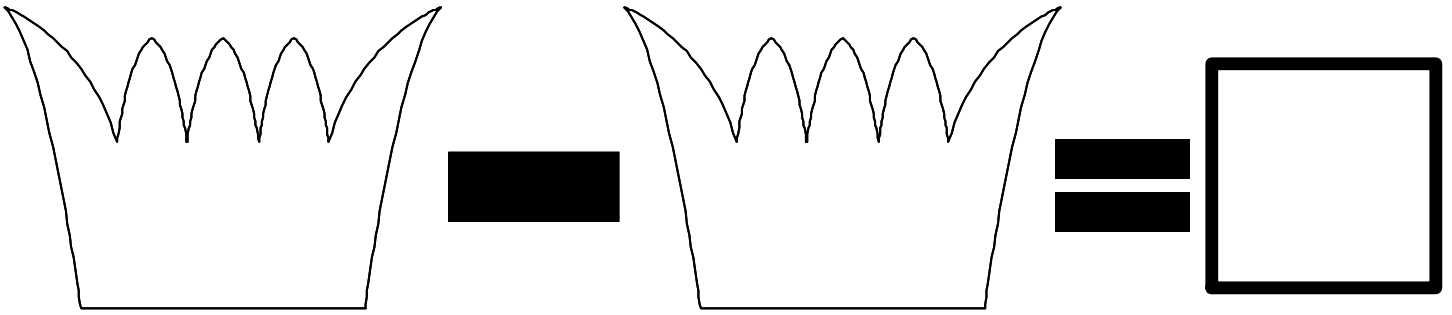
$$10 + 7 = \square$$

$$8 + 8 = \square$$

Add the numbers on each pair of crowns.



Subtract the numbers on each pair of crowns.



Subtract the numbers on each pair of crowns.

$$7 - 5 = \square$$

$$9 - 2 = \square$$

$$5 - 1 = \square$$

$$8 - 6 = \square$$

$$6 - 4 = \square$$

$$10 - 3 = \square$$