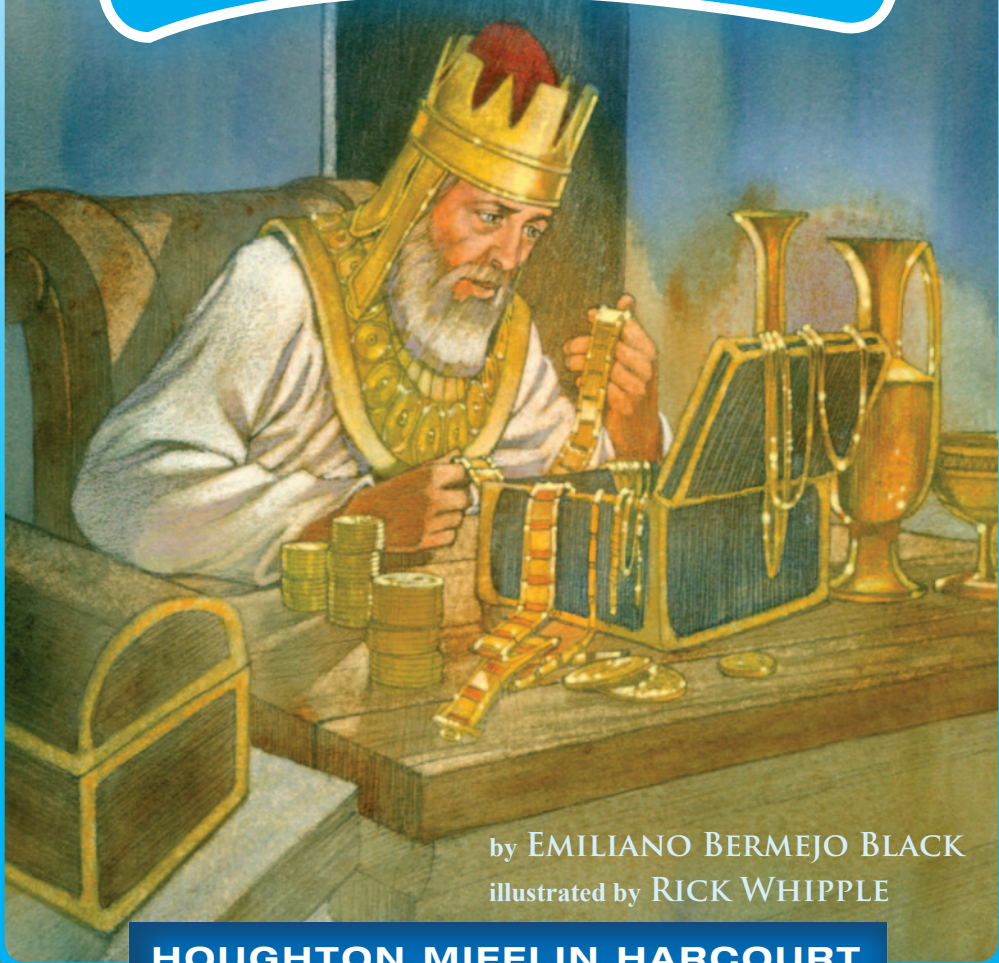




KING MIDAS AND THE GOLDEN TOUCH



by EMILIANO BERMEJO BLACK
illustrated by RICK WHIPPLE

HOUGHTON MIFFLIN HARCOURT



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by **EMILIANO BERMEJO BLACK**
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There once was a king named Midas (MY-dus). He had everything that a king could wish for. He had a great kingdom. It stretched as far as the eye could see. He had great wealth and a grand palace. He had a beautiful daughter who loved him.

King Midas has a beautiful daughter.






🔊 Midas likes to count gold.

🔊 Although Midas had so many wonderful things, he loved gold more than anything else. His happiest moments were when he was alone in his gold room. There he liked to count the many pieces of gold that filled his treasure chests.



 Bacchus and Silenus pass through Midas's kingdom.

 One day, the god Bacchus (BAH-kus) was passing through Midas's kingdom with a friend. Bacchus's friend Silenus (Sil-EE-nus) had grown tired of walking.

"I am going to rest for a short while," said Silenus. "Go ahead and I will catch up with you."

"Don't be long," said Bacchus. Then he went on his way.

🔊 Silenus had only meant to stay there for a few minutes, but before long, he fell asleep. When he awoke, Bacchus was already far away.

🔊 Silenus did not know what to do. He had never been to this kingdom. He did not know in which direction to go. Luckily for Silenus, Midas was hunting in the very same forest. It was not long after that Midas stumbled upon the **unfortunate** man.

🔊 Silenus falls asleep.

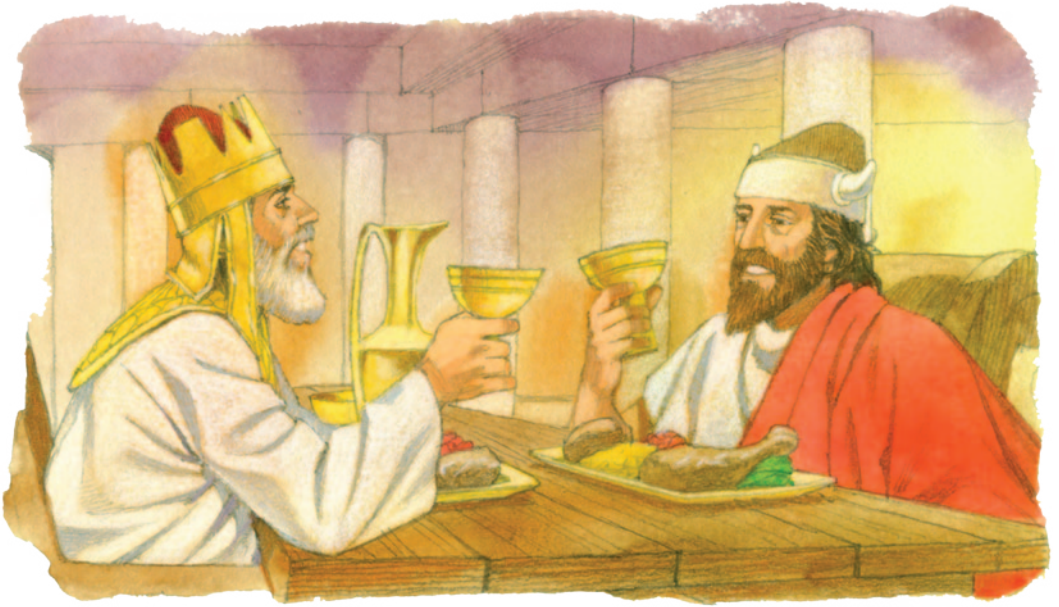



🔊 “I am lost,” explained Silenus. “Can you help me find my way back to Bacchus?”


“If you are a friend of Bacchus, you are a friend of mine,” Midas said. “Come back to my palace and rest for a while. I know where Bacchus lives. I will bring you there myself.”

🔊 Midas finds Silenus.






 Silenus stays with Midas for ten days.


 Midas treated Silenus as if he were a god like Bacchus. Midas would not let him leave. Each day Silenus would pack his bag. Each day Midas would convince him to stay one day longer. Silenus was very grateful, but after ten days, he could stay no longer. It was time for him to go.

“Okay then. I will take you to Bacchus,” Midas said. And so he did.



 Bacchus grants Midas a wish.

 Bacchus was very happy to see his lost friend. He wanted to reward Midas for his kindness. “Choose anything that you like as a gift, and I will give it to you,” Bacchus said.

 Midas did not have to think long. “What I should like,” he **declared**, “is that everything I touch will turn to gold.”

“Are you sure that you want that gift?”
Bacchus asked.

“I am sure,” Midas replied. So Bacchus granted his wish.

On his way home, Midas wanted to try his new gift. He picked up a twig from the ground. Instantly, the twig turned to gold. Then Midas picked a flower. It too turned to gold. He touched trees, bushes, and the walls of his palace. Each one turned to glittery gold.

Midas **beamed** happily. "I will soon be the richest man in the world," he **boasted**. Then he rushed inside his palace.

Everything Midas touches turns to gold.



When Midas got back to his palace, he was very hungry and thirsty. He picked up a bunch of grapes to eat, but they turned to gold. He picked up a piece of bread. It too turned to gold. Then he tried to take a drink of water, but the water turned instantly to gold, too.

Midas's food turns to gold.







🔊 Midas doesn't like his gift anymore.

🔊 This was not what Midas had expected. Midas stared at the gold before him. He was now rich beyond his dreams, but he was miserable too. How could someone so rich feel so poor?

🔊 Midas now wished that his new powers would **cease**. He thought and thought, but he could not figure out a plan that would make this wish come true.



 Midas turns his daughter into gold.

 Just then, Midas's daughter walked into the room. Seeing her saddened father, she rushed towards him.

“No,” Midas yelled when he saw her approaching. But it was too late. His daughter jumped into his arms and turned instantly to gold.

🔊 Luckily for Midas, Bacchus heard his cries and felt sorry for him. “Go to the river and wash your hands,” Bacchus told him. “The river will wash away your powers. All will be as it once was.”

🔊 Bacchus helps Midas.





🔊 Midas's daughter is saved.

🔊 Midas did as he was told. As he washed his hands, he saw the gold flow from them and trickle away with the running water. Then Midas turned back to look at his home. He saw that everything had turned back to what it was before.

🔊 At the palace door, Midas's daughter waited for him. He hugged her and promised never to ask for such a gift again. He had learned that there were more important things than gold.

Responding



TARGET SKILL

Story Structure

You just read a myth. Who is the myth about? Where does it take place? What is the problem and how is it solved? Copy and complete the chart below to tell about the setting, characters, and plot.

Characters: <ul style="list-style-type: none">• King Midas• Bacchus	Setting: <ul style="list-style-type: none">• King Midas's kingdom• Bacchus's home
Plot <ul style="list-style-type: none">• ?• ?	





Write About It



Text to Self In this myth, King Midas makes a wish for something he really wants. If you could wish for anything in the world, what would it be? Write a paragraph to tell about your wish. Use words that help readers see or understand your wish.


  **TARGET VOCABULARY**

acquire
beamed
boasted
ceased
coerce

declared
devised
glared
resourceful
unfortunate

  **TARGET SKILL** **Story Structure** Examine details about characters, setting, and plot.

  **TARGET STRATEGY** **Question** Ask questions before you read, as you read, and after you read.

 **GENRE** A **myth** is a story that tells what a group of people believes about the world.

Level: N

DRA: 30

Genre:

Myth

Strategy:

Question

Skill:

Story Structure

Word Count: 759

4.4.18

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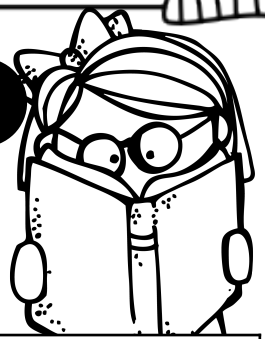
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READING MENU 20



After reading, choose 1 question and circle it. Questions 1-6 are best for fiction stories and questions 7-9 are best for nonfiction books. Record your answer to the question in complete sentences.

<p>1. Retell the three events that you think are the most important events in the story.</p>	<p>2. If you have not finished the story, what do you predict will happen next?</p>	<p>3. Would you be friends with the main character? Why or why not?</p>
<p>4. Compare and contrast this story to another story that you have read.</p>	<p>5. Who are the secondary characters? Are they important to the story? Why or why not?</p>	<p>6. Why is the setting important to the story? Explain how the story would have changed if the setting was different.</p>
<p>7. What is the topic of your book? Why did you choose to read about this topic?</p>	<p>8. Share examples of the author's opinions. How do you know they are opinions and not facts?</p>	<p>9. Do some research on the author. Write a paragraph with important facts about the author.</p>

SELF CHECK

- I answered the entire question that I chose.
- I wrote in complete sentences.
- I used evidence and examples from the text to support my answer.
- I edited my work to make sure that it makes sense.

Name: _____

Book Title: _____ Book Author: _____

	0	1	2
Completion	Question is not answered.	Question is partially answered.	Answer is complete.
Sentences	Answer is not in complete sentences.	Answer is in complete sentences.	Answer is in complete sentences and part of the question is used in the answer.
Thoughtfulness	Answer shows little effort or thought.	Answer shows limited thought.	Answer is thoughtful.
Text Evidence	Answer does not include text evidence.	Answer has limited use of text evidence.	Answer is supported with significant text evidence.
Editing	Answer has many errors.	Answer has some errors.	Answer has very few errors.

Math Fact Flashcards

$\begin{array}{r} 1 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +5 \\ \hline \end{array}$
$\begin{array}{r} 1 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ +3 \\ \hline \end{array}$
		$\begin{array}{r} 10 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ +6 \\ \hline \end{array}$
		$\begin{array}{r} 10 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ +9 \\ \hline \end{array}$
		$\begin{array}{r} 10 \\ +10 \\ \hline \end{array}$		

Addition facts 1-10

addition doubles, near
doubles, and ten
frames

$\begin{array}{r} 1 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ +10 \\ \hline \end{array}$
$\begin{array}{r} 6 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +6 \\ \hline \end{array}$		
	$\begin{array}{r} 6 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +10 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ +11 \\ \hline \end{array}$				

Subtraction facts 0-10
and doubles

$\begin{array}{r} 10 \\ -2 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ -3 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ -4 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ -5 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ -6 \\ \hline \end{array}$
$\begin{array}{r} 10 \\ -7 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ -8 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ -9 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ -0 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ -0 \\ \hline \end{array}$
$\begin{array}{r} 4 \\ -0 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ -0 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ -0 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ -2 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ -3 \\ \hline \end{array}$
$\begin{array}{r} 4 \\ -4 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ -5 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ -6 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ -0 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ -0 \\ \hline \end{array}$
$\begin{array}{r} 7 \\ -7 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ -8 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ -9 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ -10 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ -11 \\ \hline \end{array}$



To prep these flashcards, I make about 4 sets of each, all different colors. They go in separate baggies. I use a door shoe rack to store them in.

I label each pocket with a dot sticker.

As the kids pass their quizzes, they move their clips and they can grab those baggies to practice during their “free” time throughout the day.

If a student is struggling with a certain fact set, I’ll let them take it home to practice with their parents and bring back.

Included are the facts for addition 1-10, doubles, near doubles, ten frames, and subtraction 0-10

$$\begin{array}{r} 0 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 10 \\ \hline \end{array}$$

2

x 1

2

x 2

2

x 3

2

x 4

2

x 5

2

x 6

2

x 7

2

x 8

2

x 9

2

x 10

3

x 1

3

x 2

3

x 3

3

x 4

3

x 5

3

x 6

3

x 7

3

x 8

3

x 9

3

x 10

4

x 1

4

x 2

4

x 3

4

x 4

4

x 5

4

x 6

4

x 7

4

x 8

4

x 9

4

x 10

5

x 1

5

x 2

5

x 3

5

x 4

5

x 5

5

x 6

5

x 7

5

x 8

5

x 9

5

x 10

6

x 1

6

x 2

6

x 3

6

x 4

6

x 5

6

x 6

6

x 7

6

x 8

6

x 9

6

x 10

$$\begin{array}{r} 7 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 10 \\ \hline \end{array}$$

8

x 1

8

x 2

8

x 3

8

x 4

8

x 5

8

x 6

8

x 7

8

x 8

8

x 9

8

x 10

q

x 1

q

x 2

q

x 3

q

x 4

q

x 5

q

x 6

q

x 7

q

x 8

q

x 9

q

x 10

$$\begin{array}{r} 10 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 10 \\ \hline \end{array}$$

11

$$\begin{array}{r} \times 1 \\ \hline \end{array}$$

11

$$\begin{array}{r} \times 2 \\ \hline \end{array}$$

11

$$\begin{array}{r} \times 3 \\ \hline \end{array}$$

11

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$$\begin{array}{r} \times 8 \\ \hline \end{array}$$

11

$$\begin{array}{r} \times 9 \\ \hline \end{array}$$

11

$$\begin{array}{r} \times 10 \\ \hline \end{array}$$

12

$$\begin{array}{r} 12 \\ \times 1 \\ \hline \end{array}$$

12

$$\begin{array}{r} 12 \\ \times 2 \\ \hline \end{array}$$

12

$$\begin{array}{r} 12 \\ \times 3 \\ \hline \end{array}$$

12

$$\begin{array}{r} 12 \\ \times 4 \\ \hline \end{array}$$

12

$$\begin{array}{r} 12 \\ \times 5 \\ \hline \end{array}$$

12

$$\begin{array}{r} 12 \\ \times 6 \\ \hline \end{array}$$

12

$$\begin{array}{r} 12 \\ \times 7 \\ \hline \end{array}$$

12

$$\begin{array}{r} 12 \\ \times 8 \\ \hline \end{array}$$

12

$$\begin{array}{r} 12 \\ \times 9 \\ \hline \end{array}$$

12

$$\begin{array}{r} 12 \\ \times 10 \\ \hline \end{array}$$

Multiplication Table

x	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144

