

Robot

Number Riddles

by Allyn Fisher · Art by Jami Smith

Robot Number Riddles

Story by Allyn Fisher

Art by Jami Smith

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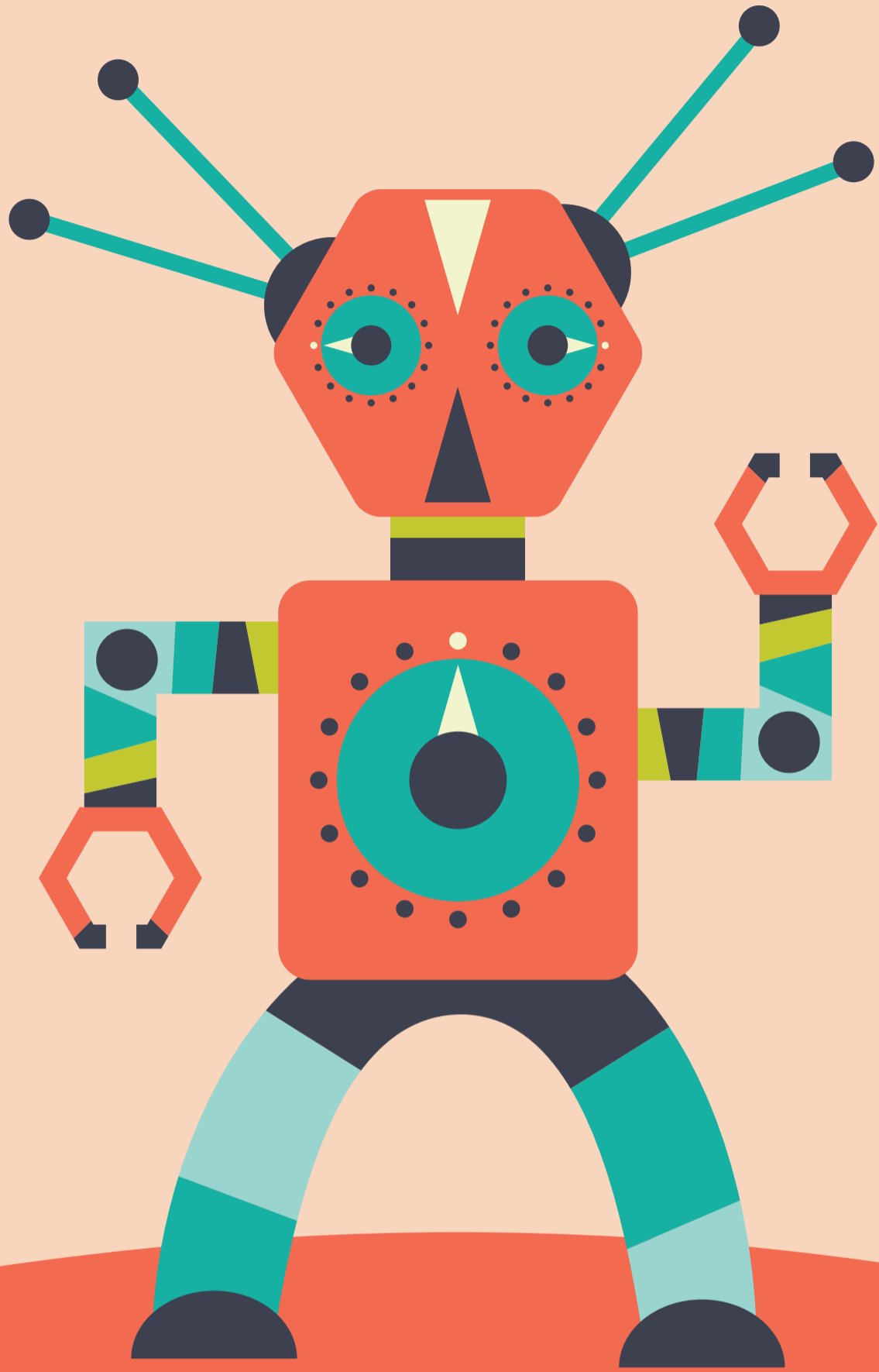
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This story is excerpted from the read-aloud books included in the Bridges in Mathematics Pre-K curriculum. This math-rich collection features theme-based counting and numeral recognition, sequencing, shapes and locations, and very early addition and subtraction. For more information about these books, including how to order the full printed collection of nine titles, visit store.mathlearningcenter.org/bridges-2nd-edition/2bpkread.asp.

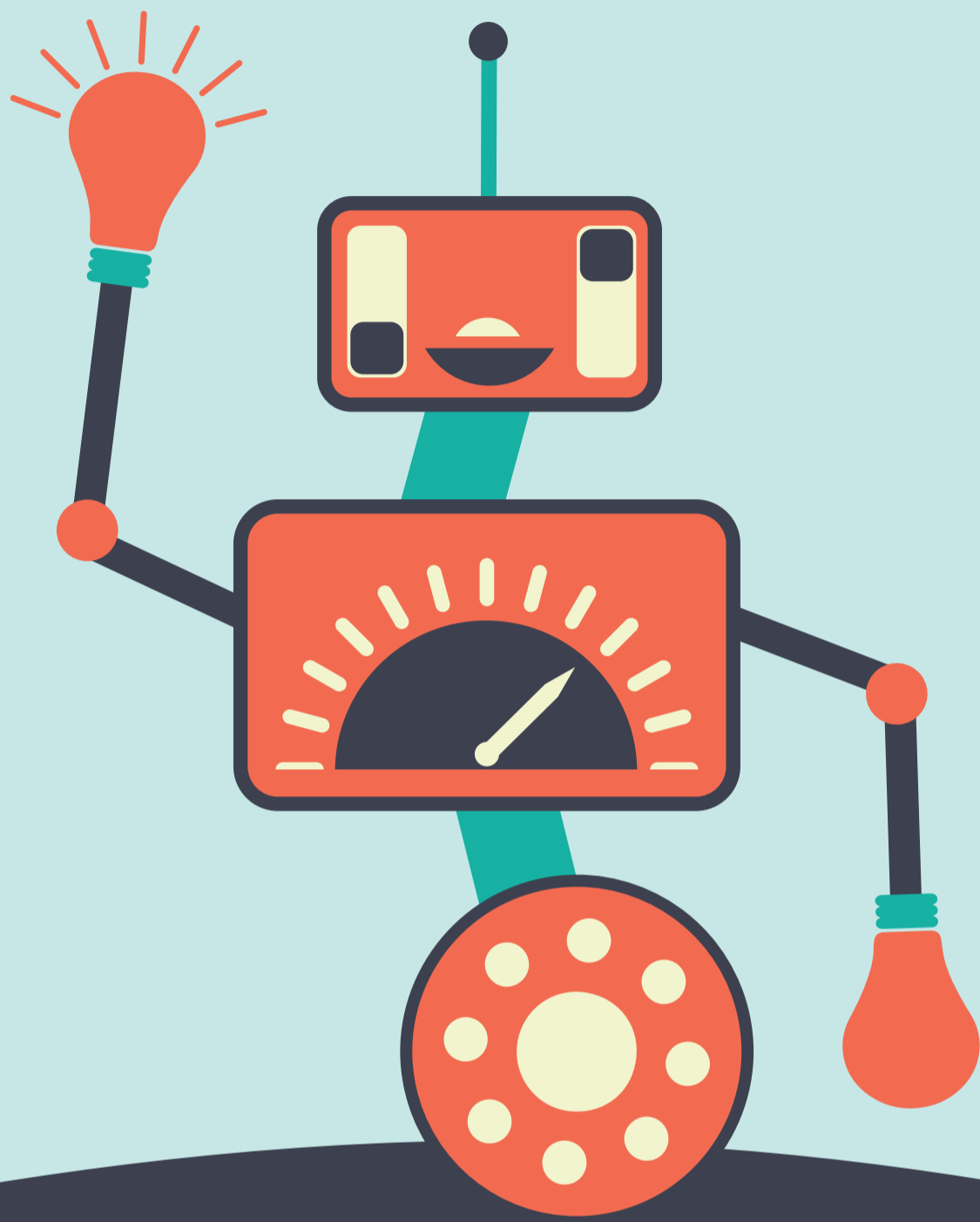
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Robot

Number Riddles

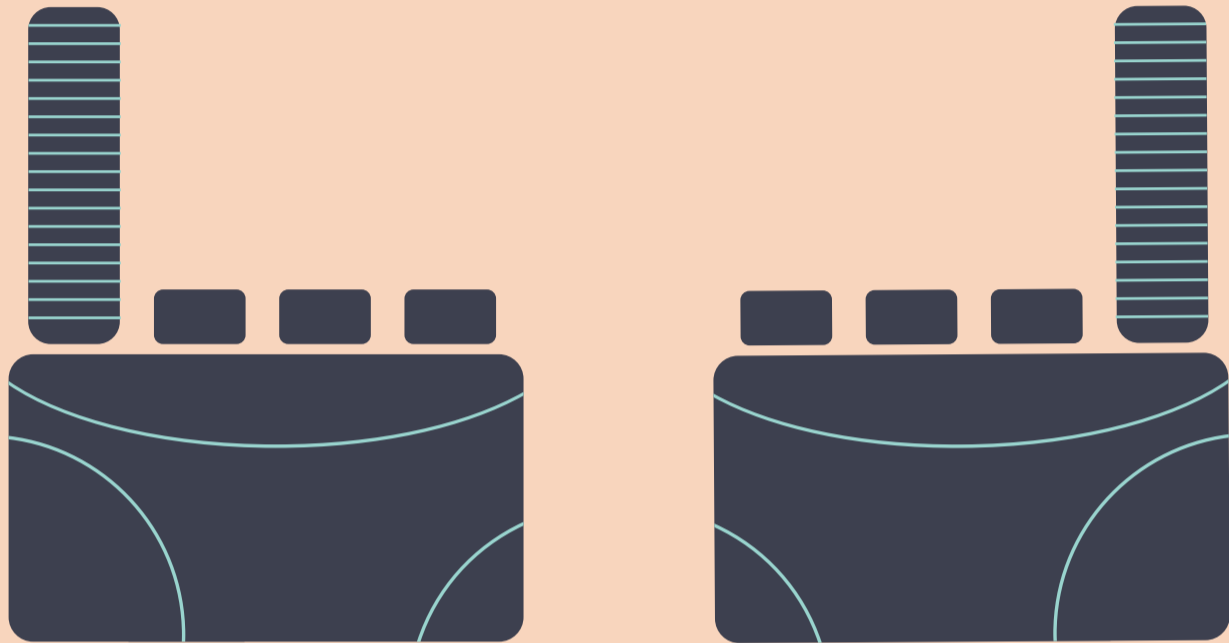
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Some robots have an antenna on the top or side of their head. They use their antennas to send and receive radio signals or find their way around when there isn't much light.

Some robots have more than one antenna. Solve the number riddles to find out how many antennas the other robots in this book have.

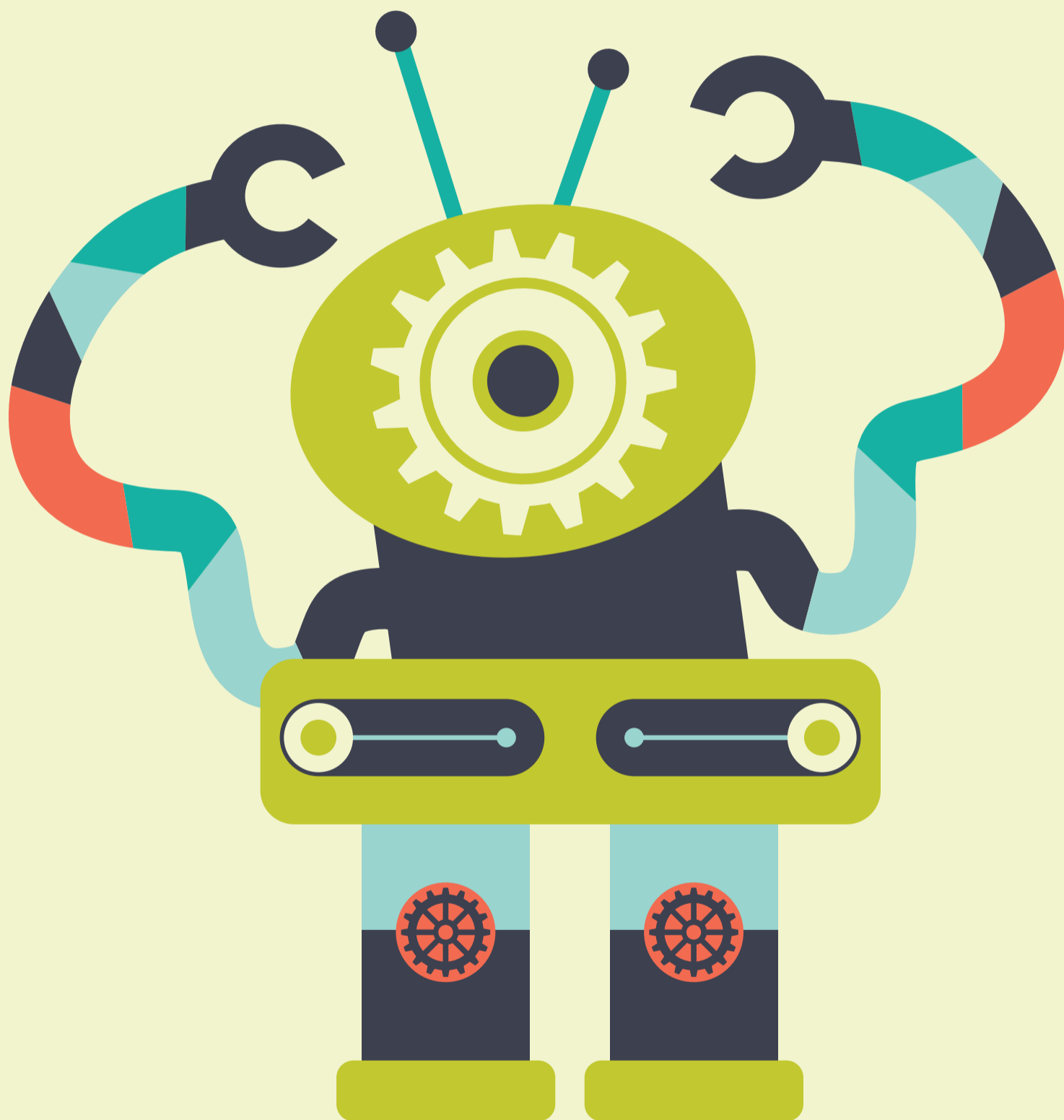
$$1 + 1$$



●				
●				

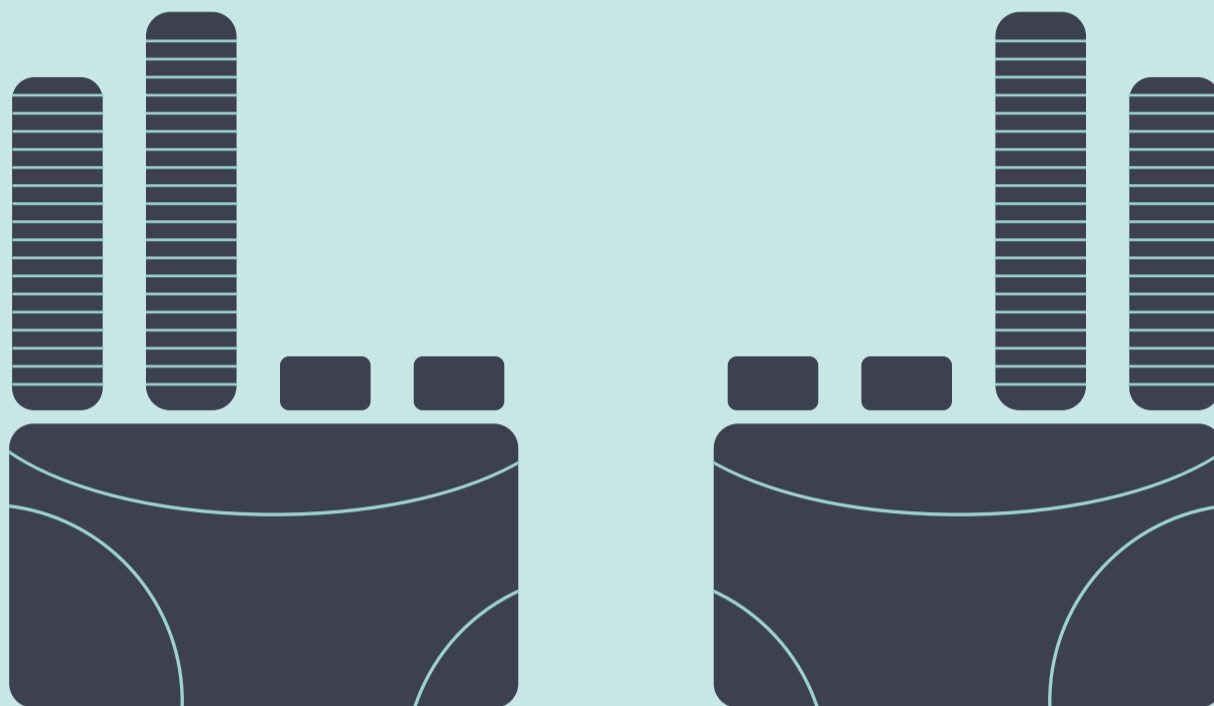
Robot, robot,
Riddle-dee-dee
How many antennas
will we see?

2



This robot has 2 antennas.

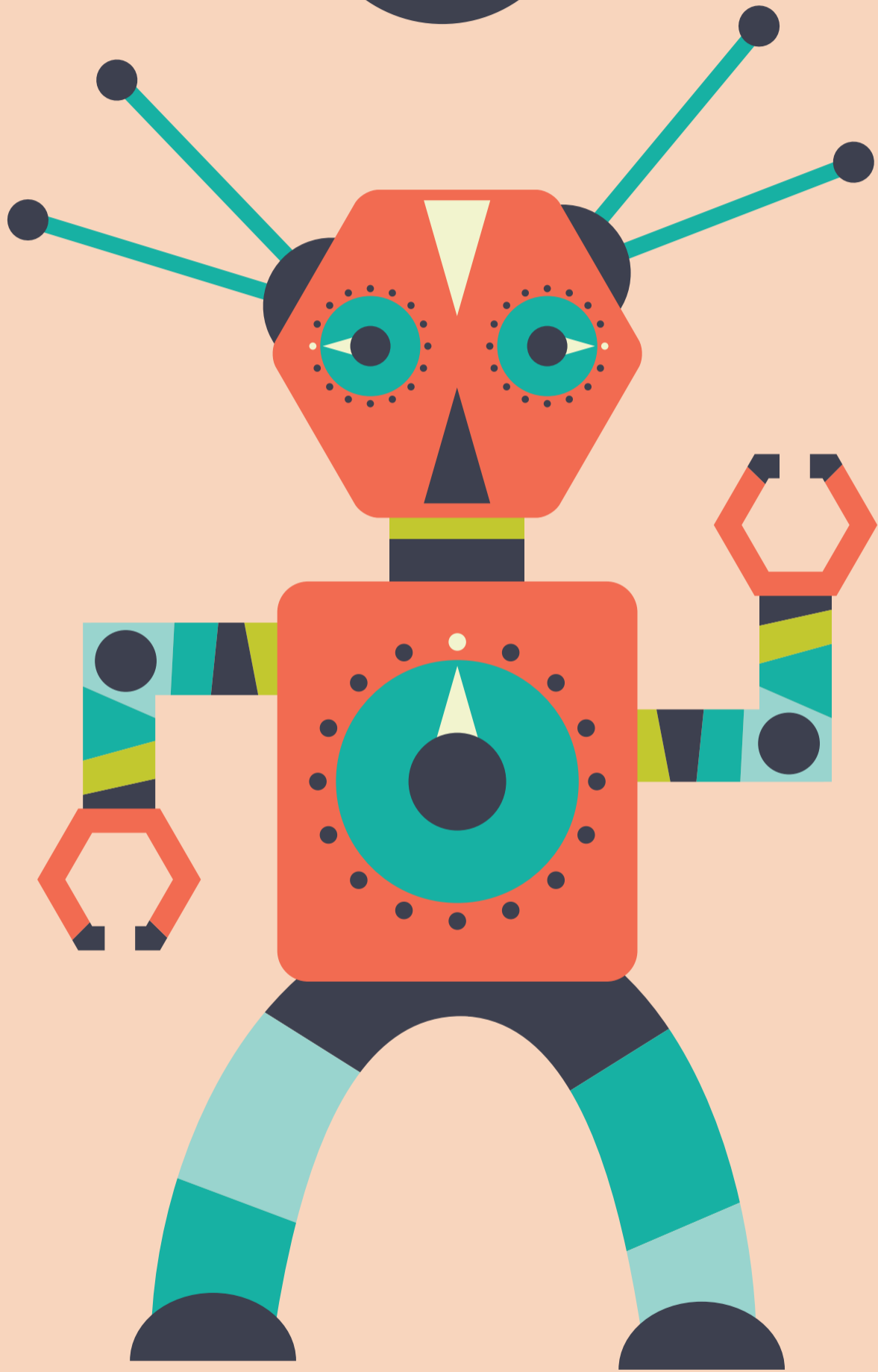
$$2 + 2$$



●	●			
●	●			

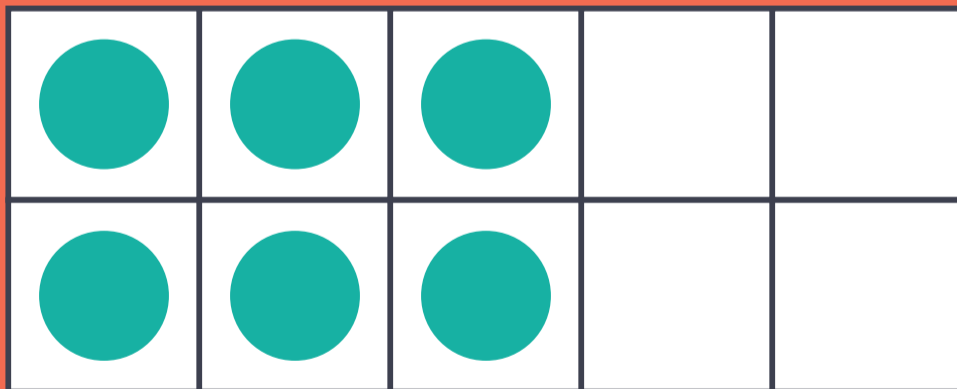
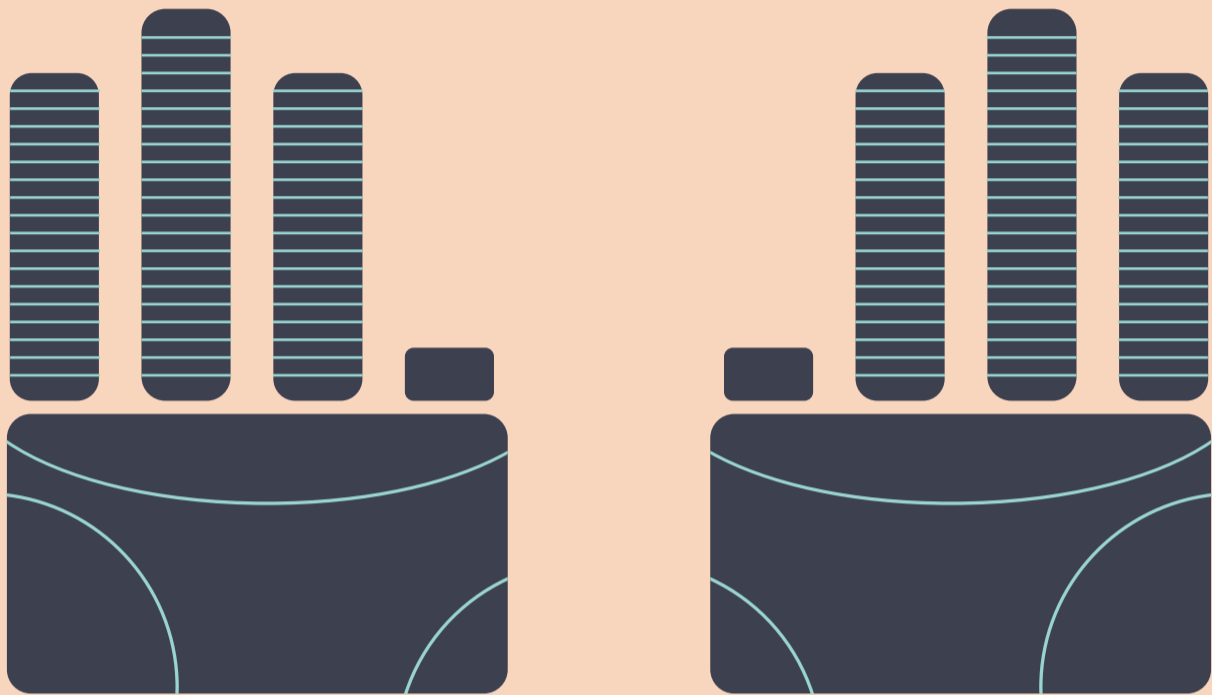
Robot, robot,
Riddle-dee-dee
How many antennas
will we see?

4



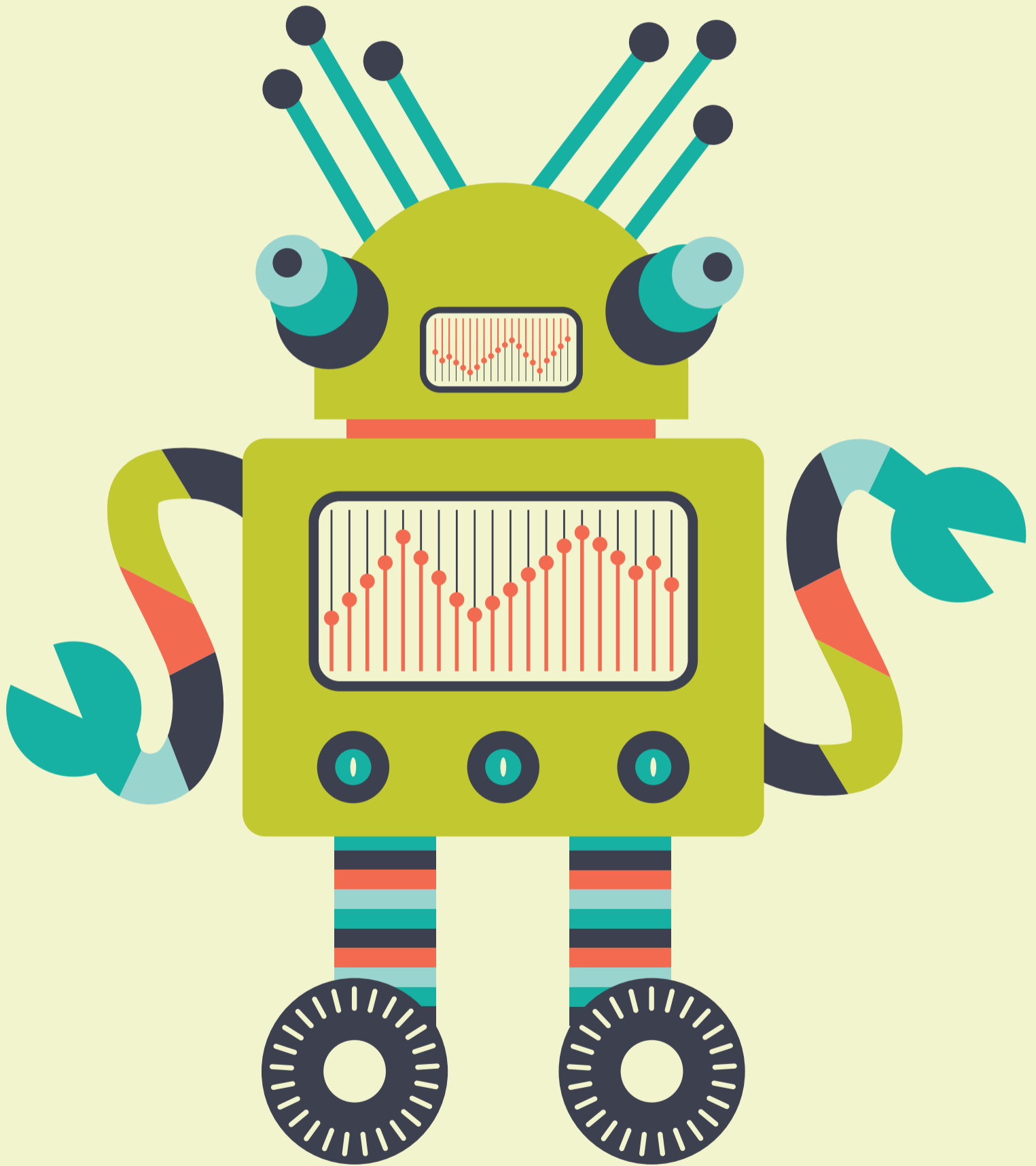
This robot has 4 antennas.

$$3 + 3$$



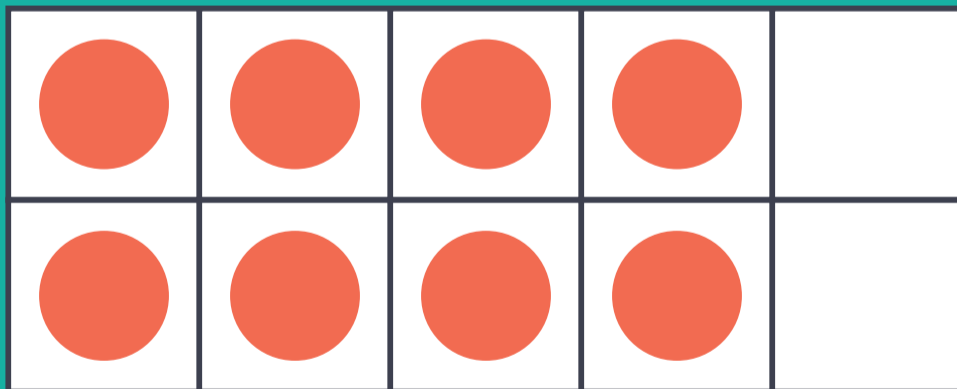
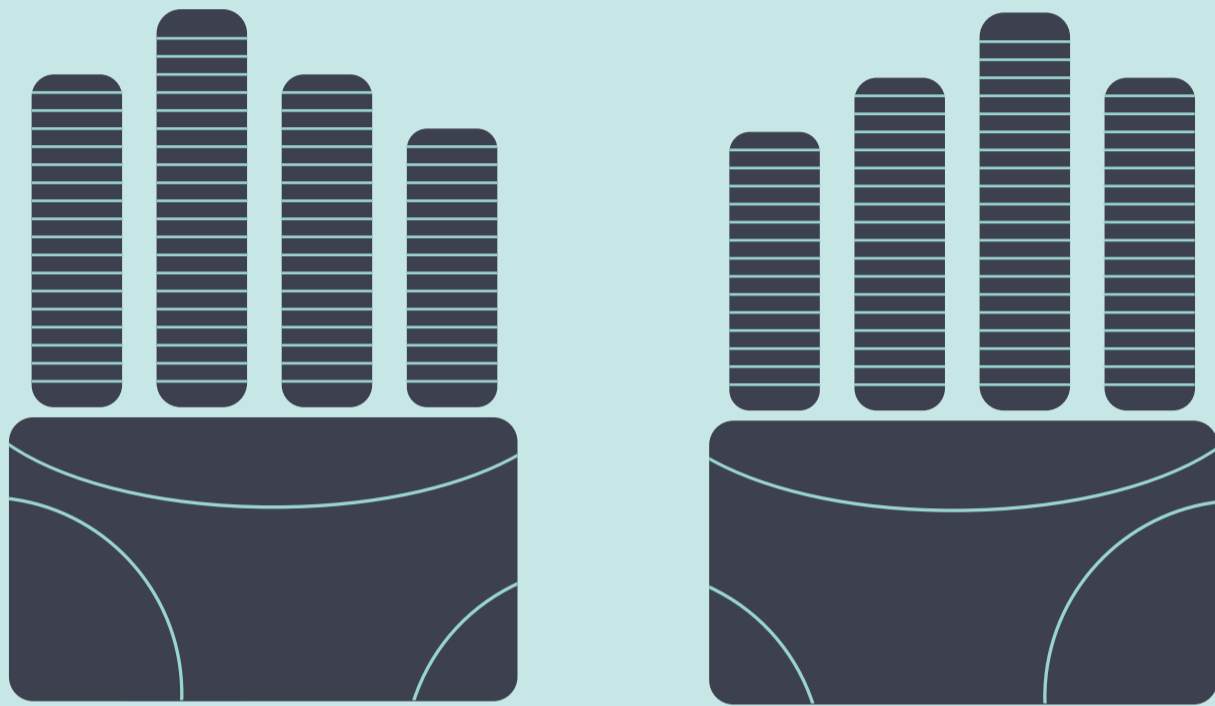
Robot, robot,
Riddle-dee-dee
How many antennas
will we see?

6



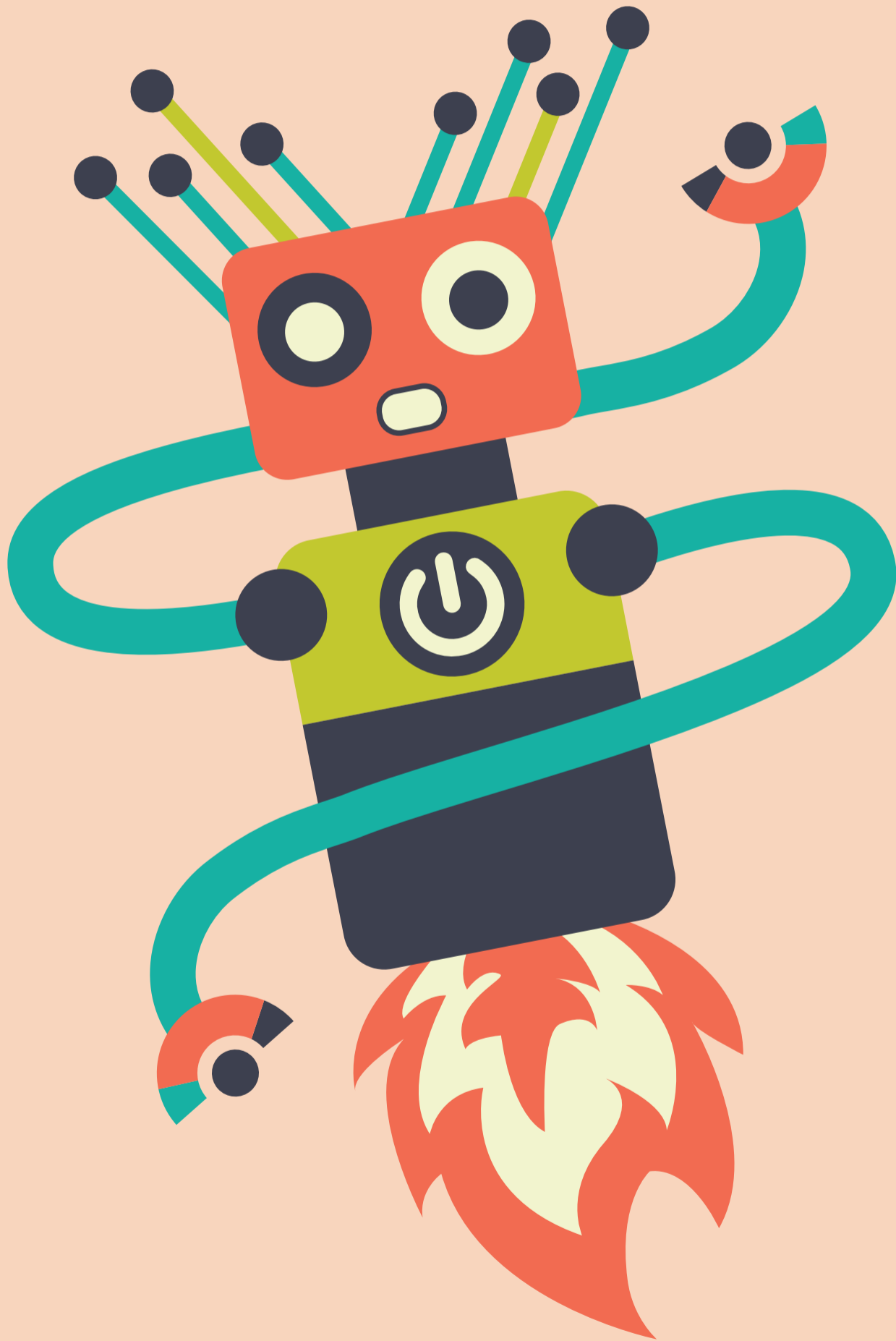
This robot has 6 antennas.

$$4 + 4$$



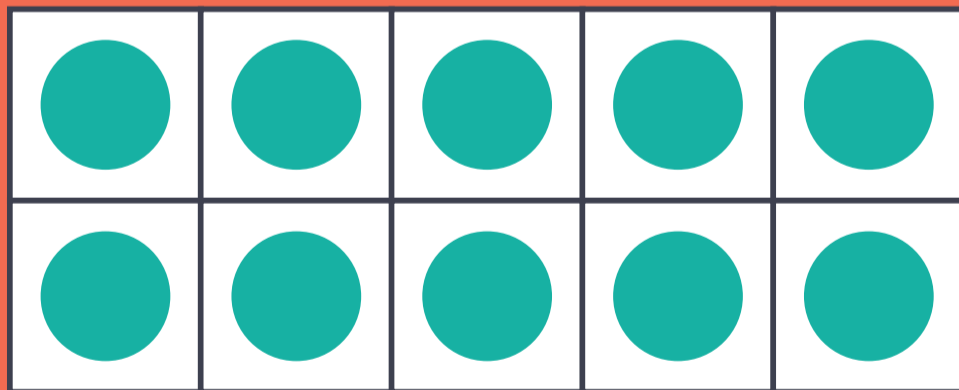
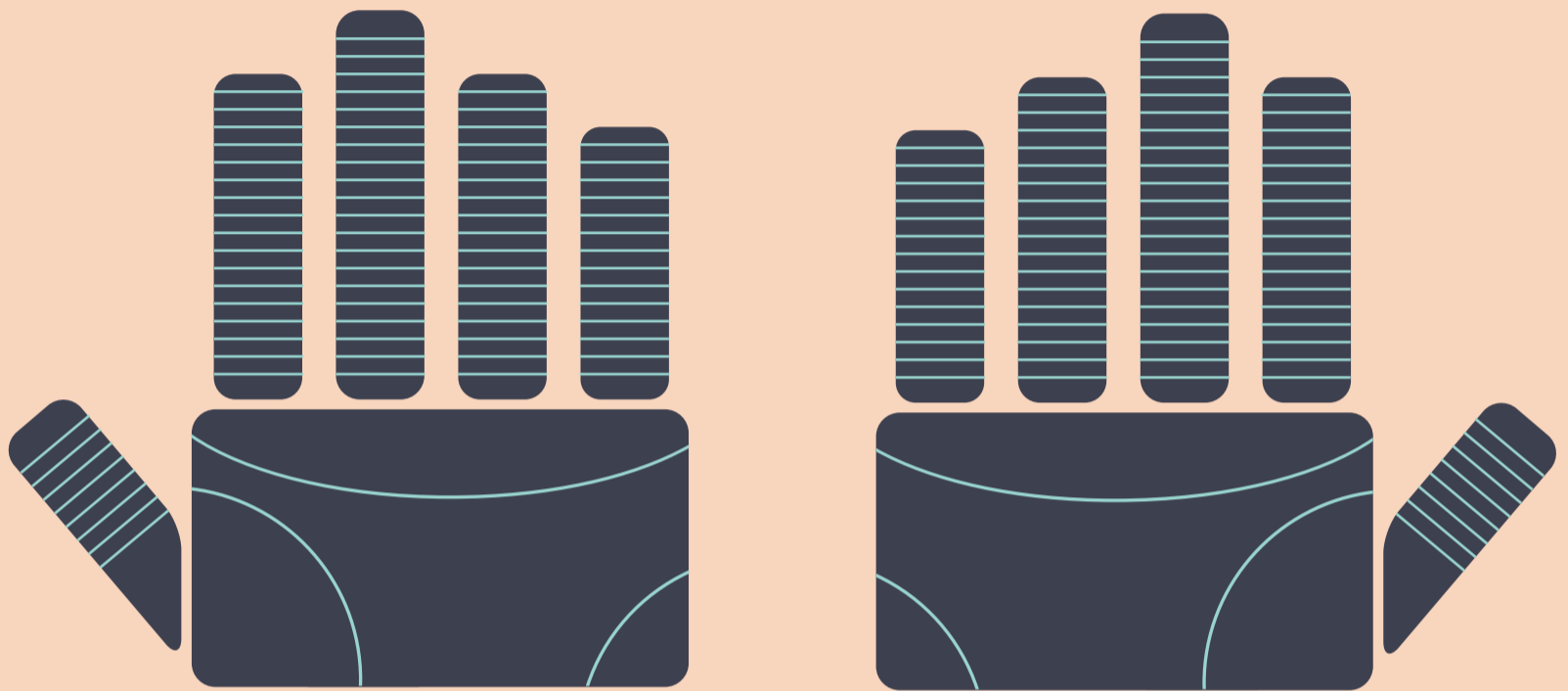
Robot, robot,
Riddle-dee-dee
How many antennas
will we see?

8



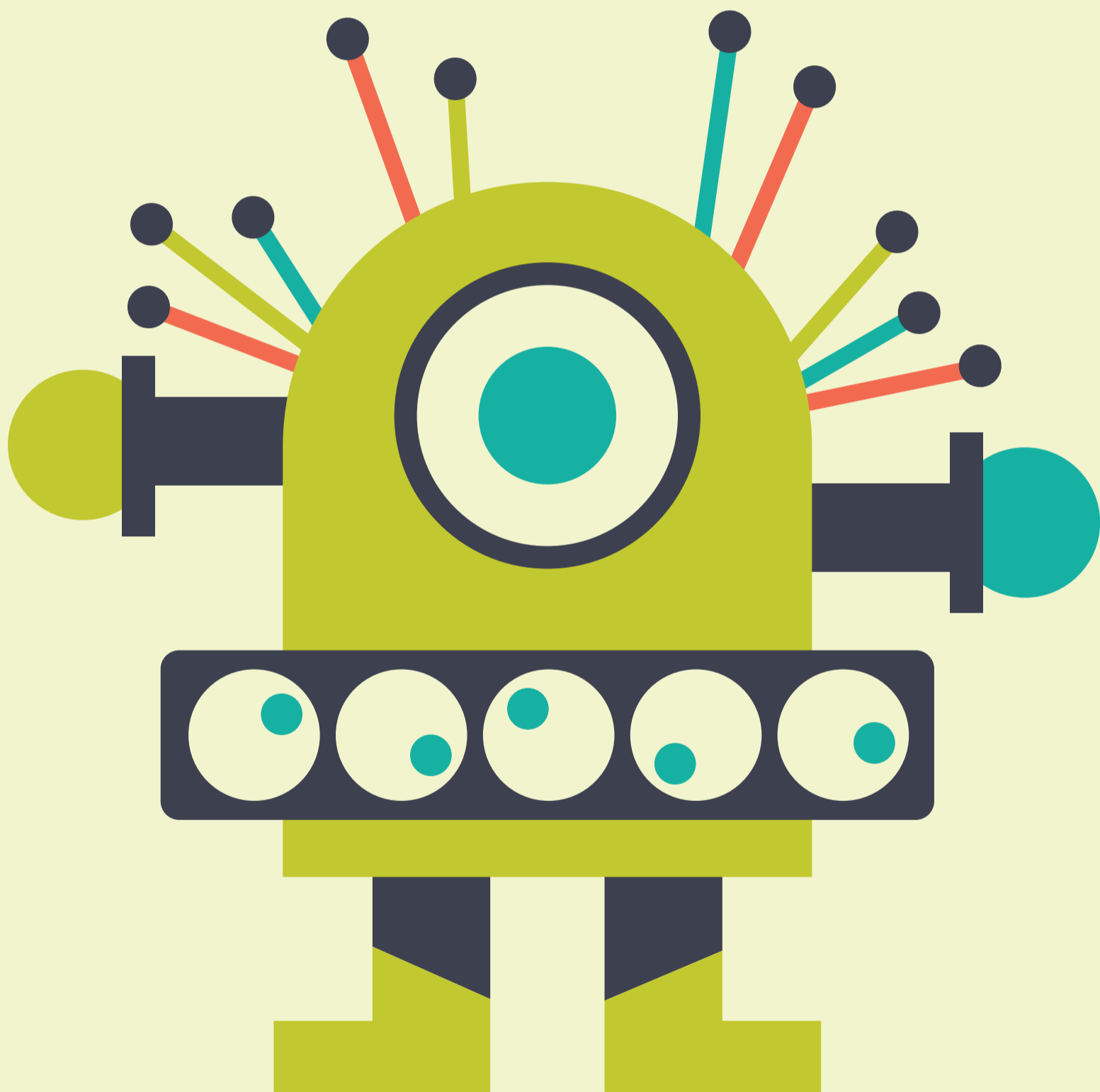
This robot has 8 antennas.

$$5 + 5$$

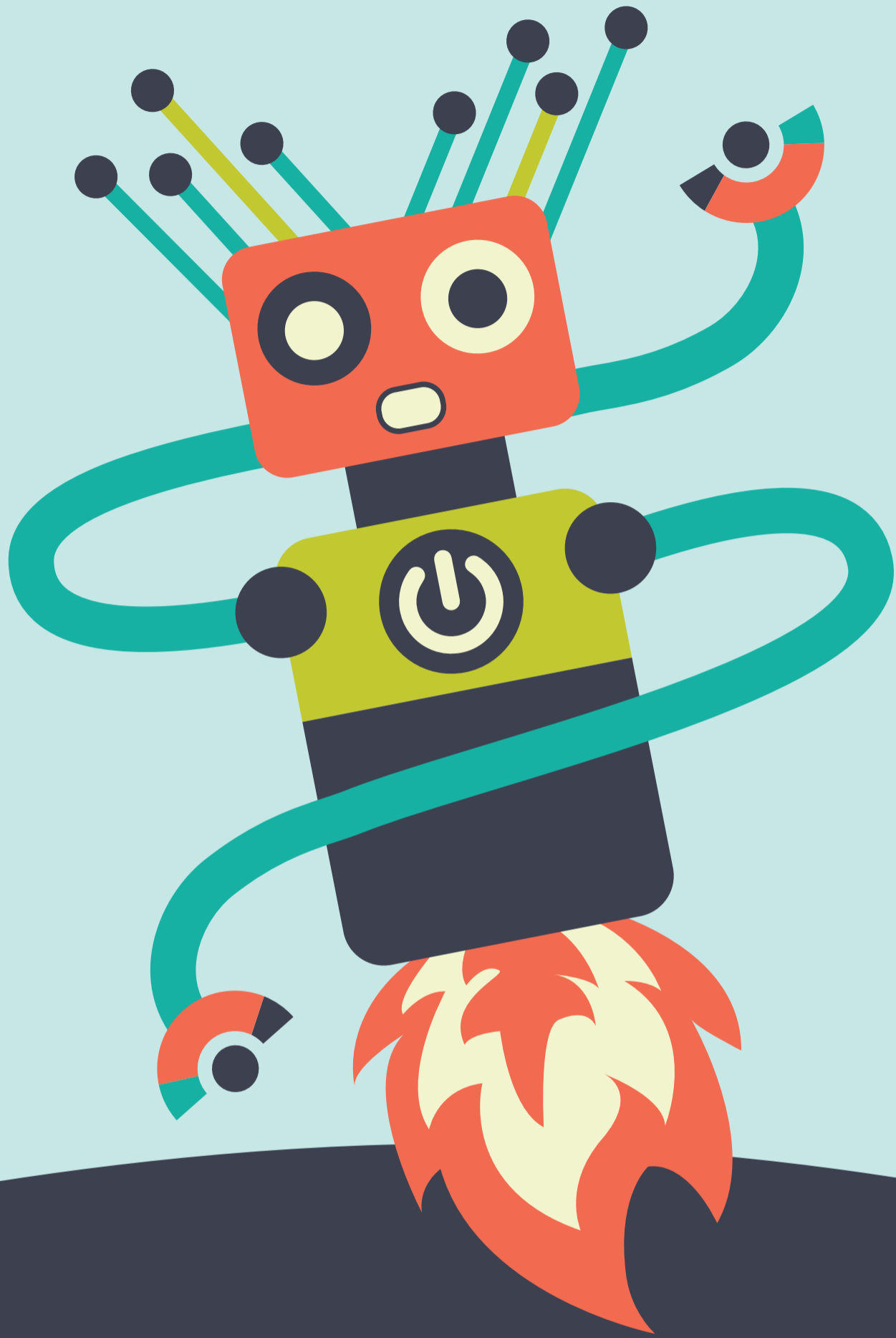


Robot, robot,
Riddle-dee-dee
How many antennas
will we see?

10



This robot has 10 antennas.



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