## If the pattern continues, how many flowers will be on Robot 7's hat? Robot 1 Robot 2 Robot 3 Robot 4 Robot 5

I see a pattern.
Robot 1 has 0 flowers.
Robot 2 has 1 flower.
Robot 3 has 2 flowers.
Robot 4 has 3 flowers.



**Ima Thinker** 

- 1. Draw the flowers on Robot 5's hat.
- 2. How many flowers will be on Robot 5's hat? \_\_\_\_\_
- 3. How many flowers will be on Robot 6's hat? \_\_\_\_\_
- 4. How many flowers will be on Robot 7's hat? \_\_\_\_\_

## If the pattern continues, how many eyes will Robot 7 have? Robot 1 Robot 2 Robot 3 Robot 4 Robot 5

I see a pattern.

Robot 1 has 2 eyes.

Robot 2 has 3 eyes.

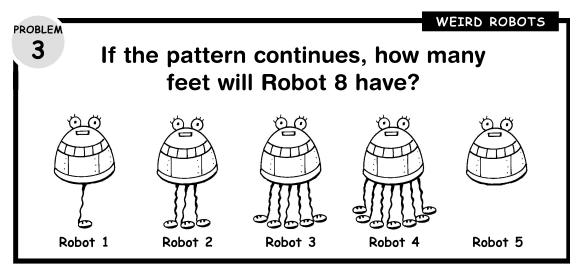
Robot 3 has 4 eyes.

Robot 4 has 5 eyes.



lma Thinker

- 1. Draw the eyes on Robot 5.
- 2. How many eyes will be on Robot 5? \_\_\_\_\_
- 3. How many eyes will be on Robot 6? \_\_\_\_\_
- 4. How many eyes will be on Robot 7? \_\_\_\_\_



I see a pattern.

Robot 1 has 1 foot.

Robot 2 has 3 feet.

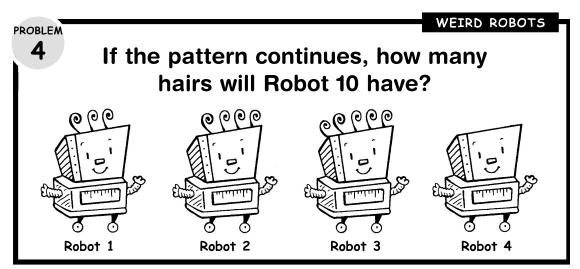
Robot 3 has 5 feet.

Robot 4 has 7 feet.



**Ima Thinker** 

- 1. Draw the feet on Robot 5.
- 2. How many feet will be on Robot 6? \_\_\_\_\_
- 3. How many feet will be on Robot 7? \_\_\_\_\_
- 4. How many feet will be on Robot 8? \_\_\_\_\_



I see a pattern.

Robot 1 has 3 hairs.

Robot 2 has 4 hairs.

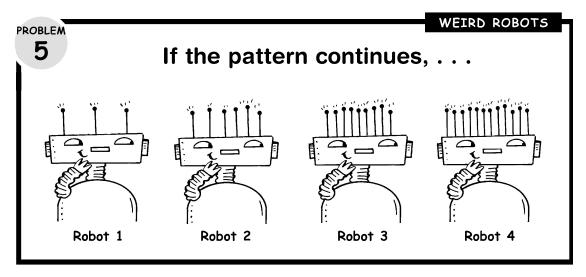
Robot 3 has 5 hairs.

Robot 4 has 6 hairs.

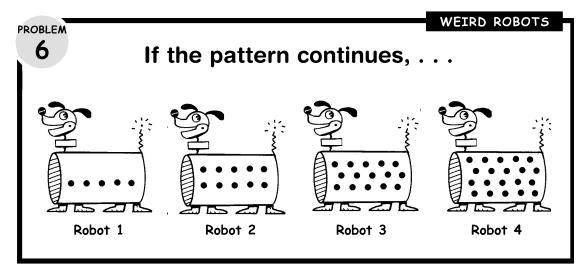


**Ima Thinker** 

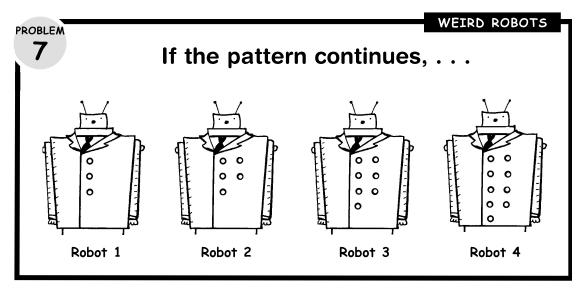
- 1. How many hairs will be on Robot 5? \_\_\_\_\_
- 2. How many hairs will be on Robot 7? \_\_\_\_\_
- 3. How many hairs will be on Robot 10? \_\_\_\_\_
- 4. Which robot will have 20 hairs?



- 1. How many antennas will be on Robot 5? \_\_\_\_\_
- 2. How many antennas will be on Robot 6? \_\_\_\_\_
- 3. How many antennas will be on Robot 8? \_\_\_\_\_
- 4. Which robot will have 30 antennas? \_\_\_\_\_



- 1. How many spots will be on Robot 5? \_\_\_\_\_
- 2. How many spots will be on Robot 6? \_\_\_\_\_
- 3. How many spots will be on Robot 7? \_\_\_\_\_
- 4. Which robot will have 50 spots?



- 1. How many buttons will Robot 5 have? \_\_\_\_\_
- 2. How many buttons will Robot 6 have? \_\_\_\_\_
- 3. How many buttons will Robot 8 have? \_\_\_\_\_
- 4. Which robot will have 21 buttons?