

Name

Date



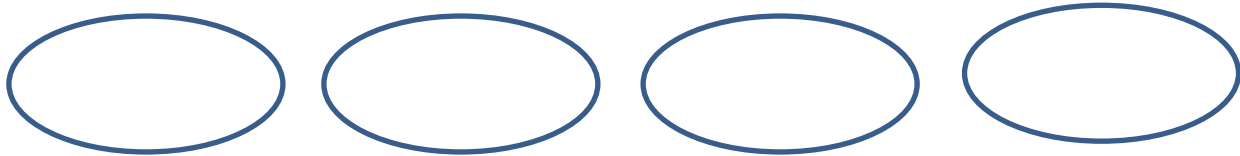
# FROGS IN PONDS



In each of the challenges below, there has to be a total of 22 frogs!

## Challenge 1

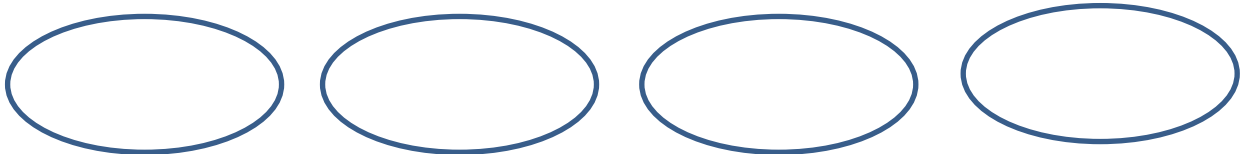
Fill each pond with either 4 or 6 frogs.



*Total: 22 frogs*

## Challenge 2

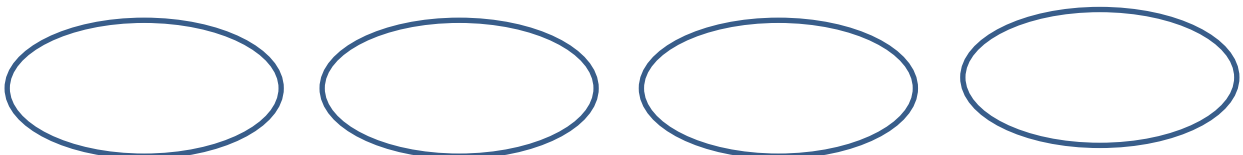
Make each pond hold one less frog than the one before.



*Total: 22 frogs*

## Challenge 3

Make each pond hold a different odd number of frogs.



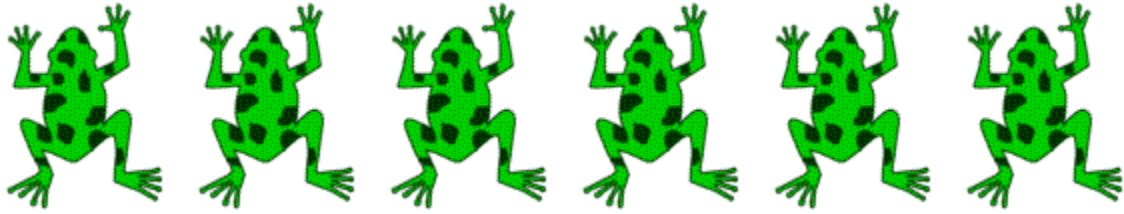
*Total: 22 frogs*

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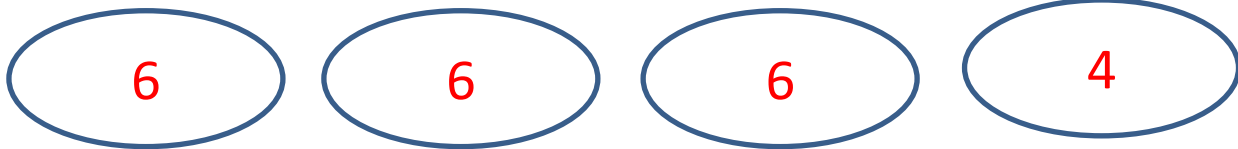
## FROGS IN PONDS ANSWERS



In each of the challenges below, there has to be a total of 22 frogs!

### Challenge 1

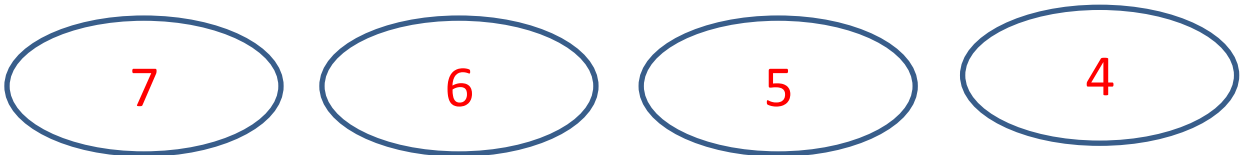
Fill each pond with either 4 or 6 frogs.



*Total: 22 frogs*

### Challenge 2

Make each pond hold one less frog than the one before.



*Total: 22 frogs*

### Challenge 3

Make each pond hold a different odd number of frogs.

*Total: 22 frogs*

There are 3 different answers:

1, 3, 5, 13

1, 3, 7, 11

1, 5, 7, 9