

ANSWERS TO PREVIOUS PUZZLES:

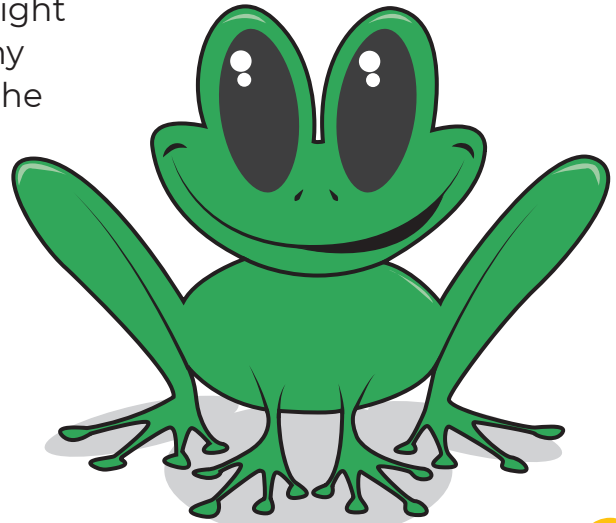
9. Weighing 1: weigh 3 coins against 3. If the pan goes up, one of the 3 coins on it is a counterfeit.
Weighing 2: of the 3 coins that include the counterfeit. weigh 1 against 1. If the pan goes up, the coin on it is counterfeit. If the pans balance up, the coin just set aside is counterfeit.
10. 26 Triangles.

Perplexing Puzzles

Frog

11

A frog fell in a hole that was 10 metres deep. Each day the frog could only jump 3 metres up the side of the hole. Each night the frog slid down 2 metres. How many days did it take the frog to get out of the hole?



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Perplexing Puzzles

Counting Conundrum

12

If you were to spell out numbers, how far would you have to go until you would find the letter "A"?

one, two, three ...

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