



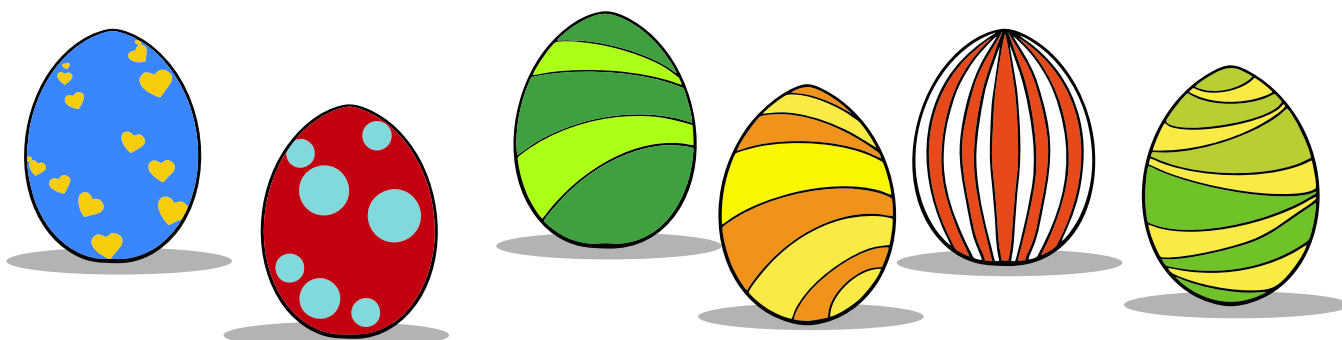
Easter Eggs

Four friends – Paul, Anna, Tina, and Emil – are all different ages (5, 6, 7, and 8 years old), and each of them found a different number of Easter eggs (2, 3, 4, and 5 eggs).

Can you figure out who found how many Easter eggs?

1. The 7-year-old child found more eggs than the 8-year-old child, but fewer than the 5-year-old child.
2. Anna, who is 6 years old, found 2 eggs.
3. Emil found 2 fewer eggs than Paul, who is 5 years old.
4. Tina is not the oldest child, and she found 4 eggs.
5. Paul did not find the smallest number of eggs.

Name	Paul	Anna	Tina	Emil
Age				
Number of Easter Eggs				



Anna (6 years old) — 2 eggs; Emil (8 years old) — 3 eggs; Tina (7 years old) — 4 eggs; Paul (5 years old) — 5 eggs