THE STORY

Erin, Edgar, Eliot, and Elsbeth went on an Easter egg hunt and each gathered exactly 30 eggs of different colors. They found 7, 5, 3, and 2 red eggs, 14, 9, 7, and 3 green eggs, 16, 11, 10, and 8 blue eggs, and 12, 6, 4, and 3 violet eggs. Based on the clues, match each name with the exact number of each color of eggs each collected.

ERIN	EDGAR	ELIOT	ELSBETH
7 Red	7 Red	7 Red	7 Red
5 Red	5 Red	5 Red	5 Red
3 Red	3 Red	3 Red	3 Red
2 Red	2 Red	2 Red	2 Red
14 Green	14 Green	14 Green	14 Green
9 Green	9 Green	9 Green	9 Green
7 Green	7 Green	7 Green	7 Green
3 Green	3 Green	3 Green	3 Green
16 Blue	16 Blue	16 Blue	16 Blue
11 Blue	11 Blue	11 Blue	11 Blue
10 Blue	10 Blue	10 Blue	10 Blue
8 Blue	8 Blue	8 Blue	8 Blue
12 Violet	12 Violet	12 Violet	12 Violet
6 Violet	6 Violet	6 Violet	6 Violet
4 Violet	4 Violet	4 Violet	4 Violet
3 Violet	3 Violet	3 Violet	3 Violet

THE CLUES

1. Eliot gathered 2 more red eggs than Edgar and Erin did not gather the fewest red eggs.

2. Between the two of them, Eliot and Erin were only able to gather 10 green eggs and Edgar did not gather the most green eggs.

3. Eliot gathered a combined total of 20 blue and violet eggs, Erin did not gather the most blue eggs, and Edgar collected more red eggs than Erin.