































Lego Action Figures

A group of Maths teachers all bought their collection of Lego action figures into school and they're now all mixed up. Unfortunately they also can't remember which figures are theirs. They have agreed to share them using the following rules:

Teacher A will have all the factors of 36
 Teacher B will have all the prime numbers
 Teacher C will have all the multiples of 5

Teacher D will have all the square numbers
 Teacher E will have all the factors of 50
 Teacher F will have all the multiples of 3

**Are there any that need to be "shared" between two or more teachers?
 Which teacher gets the most? Which the least? Are any action figures left over?**

 1 Maiden	 12 Plumber	 23 Mermaid
 2 Battle Mech	 13 Waiter	 24 Roller Derby Girl
 3 Fortune Teller	 14 Judge	 25 Chicken suit guy
 4 Heroic Knight	 15 Policeman	 26 Mr Good and Evil
 5 Roman Emperor	 16 Alien Avenger	 27 Cyclops
 6 Hollywood Starlet	 17 Tennis Ace	 28 Evil Knight
 7 Hippie	 18 Rocker Girl	 29 Genie
 8 Aztec Warrior	 19 DJ	 30 Alien Villianess
 9 Santa	 20 Skier	 31 Evil robot
 10 Businessman	 21 Vampire Bat	 32 Pirate Captain
 11 Football Player	 22 Fairy	 33 Diver