SUPERHERO MATHS

Q1. HOW MANY VILLAINS DID EACH SUPERHERO CATCH?

Q2. WHO CAUGHT THE MOST VILLAINS?

Q3. IF EACH SUPERHERO IS GIVEN A CAKE FOR EVERY 3 VILLAINS CAUGHT, HOW MANY CAKES WILL EACH SUPERHERO RECEIVE?

S.T.A.R. Labs
involved: Cyborg, Aquaman, Superman, Green Lantern, Wonder Woman, Flash and Batman

160

villains caught in the ratio

6 :2 :1 :1 :2 :5 :3

Gotham City
involved: Batman, Superman, Cyborg, Green Lantern

75

villains caught in the ratio

7 :3 :4 :1

Atlantis
involved: Aquaman, Wonder Woman, Cyborg, Flash

360

villains caught in the ratio

7 :3 :1 :1

Gateway City
involved: Wonder Woman, Flash, Batman, Aquaman

90

villains caught in the ratio

6 :4 :3 :2

Central City
involved: Flash Batman, Aquaman

36

villains caught in the ratio

2 :3 :1

Coast City
involved: Green Lantern, Superman, Batman, Flash

80

villains caught in the ratio

7 :2 :1 :6

Metropolis
involved: Superman, Wonder Woman, Flash Cyborg, Aquaman

150

villains caught in the ratio
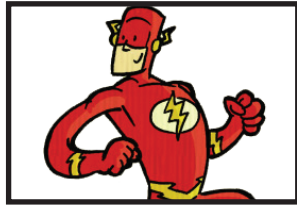
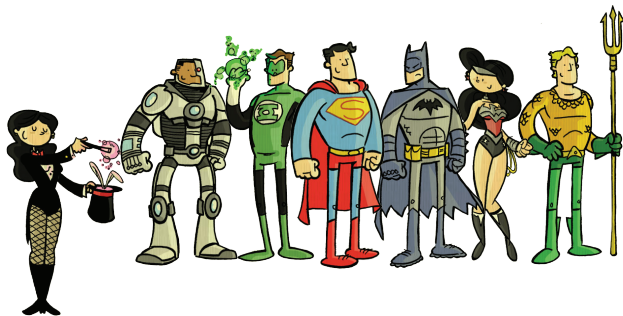3 :1 :5 :2 :4

Wonder Woman

Superman

Green Lantern

Aquaman

Batman

Cyborg

The Flash

SUPERHERO MATHS

READ THE INFORMATION AND COMPLETE THE TABLE.

	AQUAMAN	BATMAN	CYBORG	FLASH	GREEN LANTERN	SUPERMAN	WONDER WOMAN	TOTAL
S.T.A.R LABS								
GOTHAM CITY								
ATLANTIS								
GATEWAY CITY								
CENTRAL CITY								
COAST CITY								
METROPOLIS								
TOTAL								
NUMBER OF CAKES								

WHO CAUGHT THE MOST VILLAINS?   HOW MANY CAKES DID EACH SUPERHERO RECEIVE?