

Bird Feathers

| Short and Red |  |
| :--- | :---: |
| Short and Blue | 357 |
| Long and Gray |  |
| Long and Blue | 838 |
| Short and Gray | 319 |
| Long and Brown |  |



1. Matt has collected bird feathers for 8 years. He has 5 times as many short red
(1) True
feathers as he has short blue feathers.
False
Matt has 1785 short red feathers.
2. He has 2 times as many long blue
feathers as he has long brown feathers.
Matt has 424 long brown feathers.
(T) True

False
3. Matt has 213 more long gray feathers than he has short gray feathers. If he
(1) True
has 319 short gray feathers, he has
(f) False

530 long gray feathers.
4. Matt has 2461 short feathers.
(1) True
(F) False
5. Matt has 672 more short feathers than long feathers.
(1) True
© False

Equal Parts of a Set


Draw a picture of a set of 10 objects.

