## p, b, q, and d

Count the number of $p, b, q \& d$ in the box and record the total of each letter in the table below.
$p$
q
d
d
q
p
b
b
$p$
q
b
p
d
b
b
$p \quad b$
q
p
d
$p$
b
b d
$q$
d
b

p
$p$
p

How many of each letter did you find?
Record the number for each letter in the table below

| Letters | Number of letters |
| :---: | :---: |
| $p$ |  |
| $b$ |  |
| $q$ |  |
| $d$ |  |

Colour all the b

