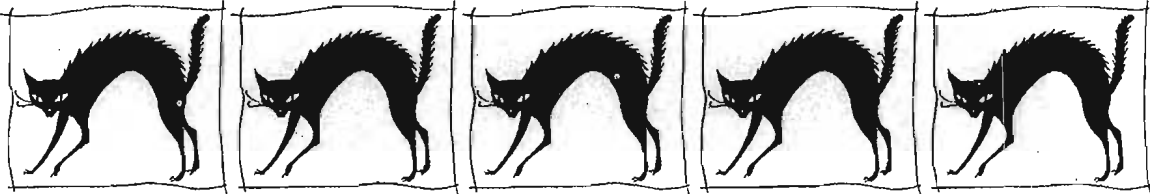
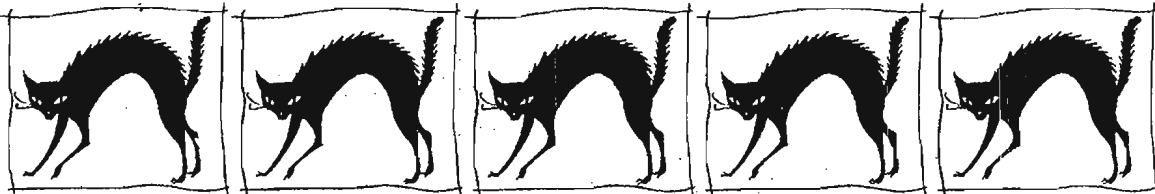


Where Have All The Black Cats Gone?



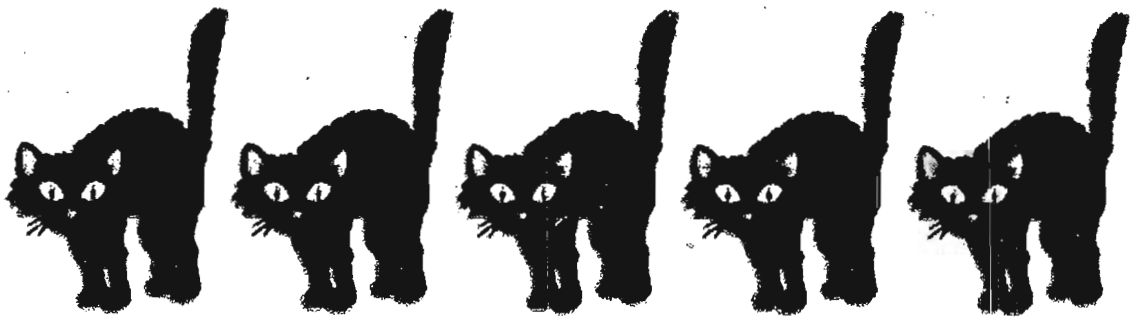
©TeachWithMe.com



Where Have All The Black Cats Gone?



©TeachWithMe.com

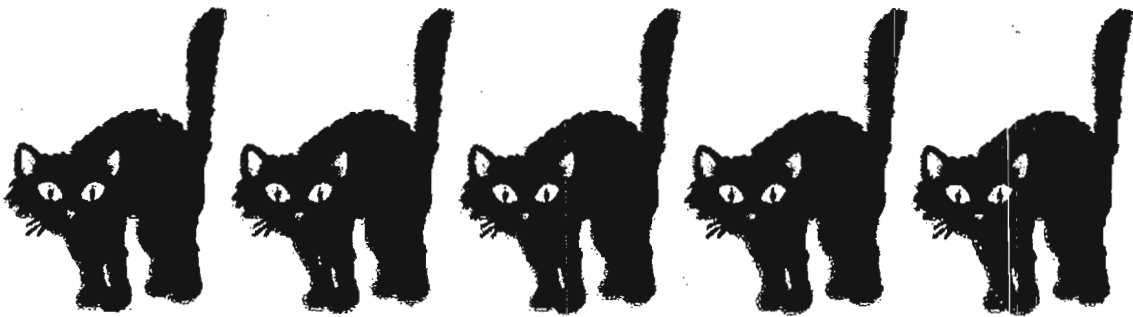


2

There were 5 black cats.
1 disappeared. That left 4.



$$5 - 1 = 4$$

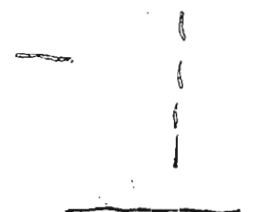


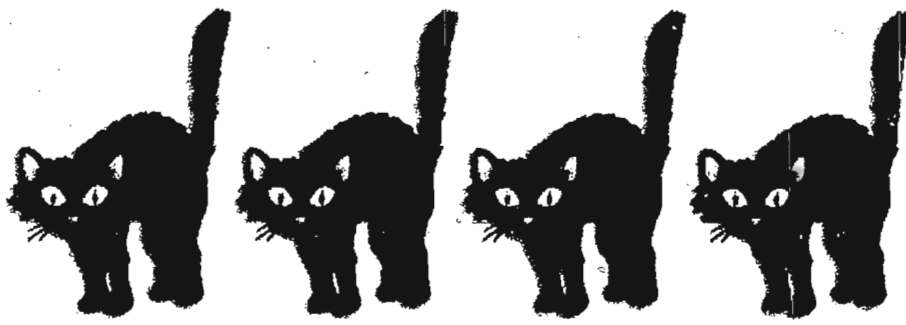
2

There were 5 black cats.
1 disappeared. That left 4.



$$5 - 1 = 4$$

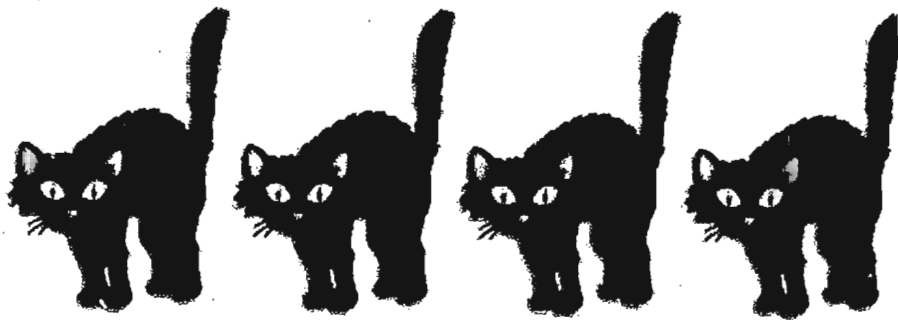
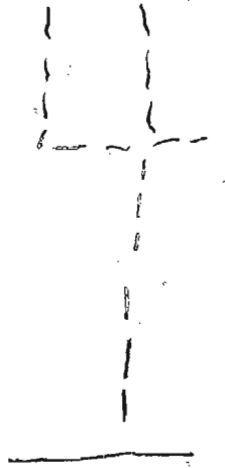




3

There were 4 black cats.
1 disappeared. That left 3.

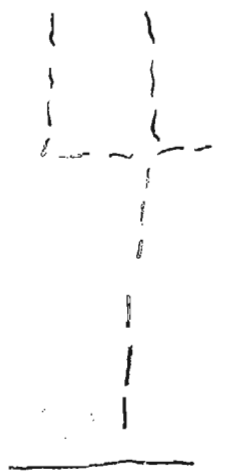
$$4 - 1 = 3$$

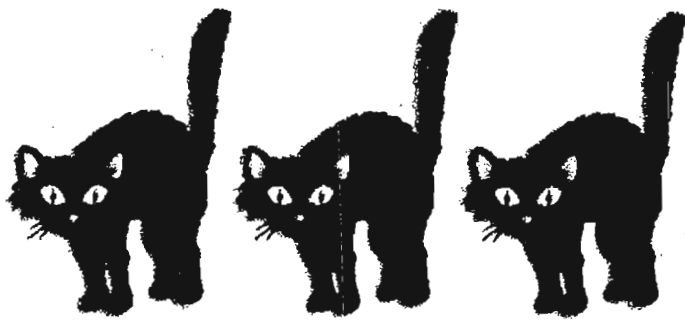


3

There were 4 black cats.
1 disappeared. That left 3.

$$4 - 1 = 3$$



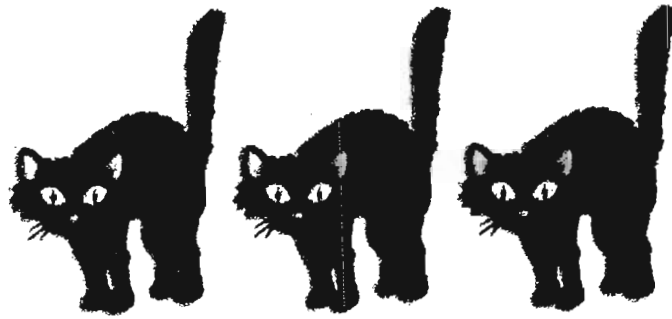


4

There were 3 black cats.
1 disappeared. That left 2.

$$3 - 1 = 2$$

$$\begin{array}{r} 3 \\ - 1 \\ \hline \end{array}$$

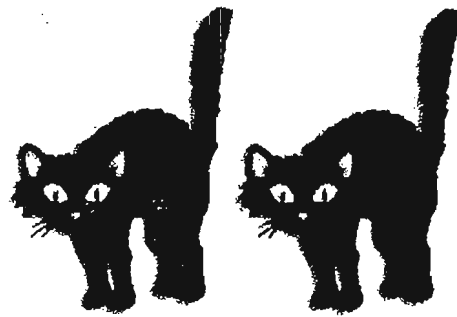


4

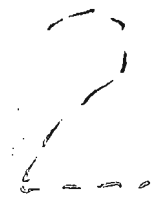
There were 3 black cats.
1 disappeared. That left 2.

$$3 - 1 = 2$$

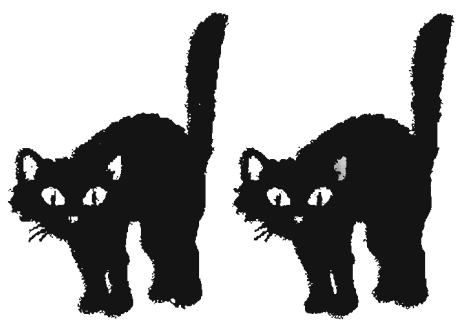
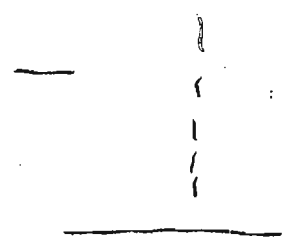
$$\begin{array}{r} 3 \\ - 1 \\ \hline \end{array}$$



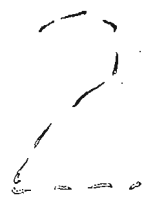
There were 2 black cats.
1 disappeared. That left 1.



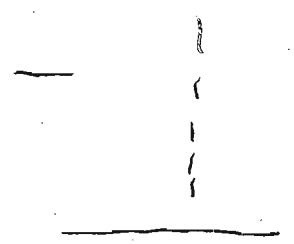
$$2 - 1 = 1$$



There were 2 black cats.
1 disappeared. That left 1.

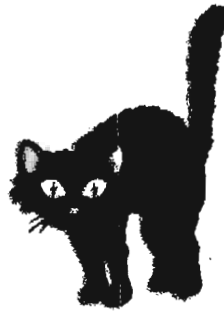


$$2 - 1 = 1$$





There was 1 black cat.
It disappeared. That left 0. What
happened to all the black cats?



There was 1 black cat.
It disappeared. That left 0. What
happened to all the black cats?





They went tip-toeing on velvet feet.
Past midnight, down the street.
Looking quietly, for a Halloween
Trick or Treat!
Shhhhhhhh!



They went tip-toeing on velvet feet.
Past midnight, down the street.
Looking quietly, for a Halloween
Trick or Treat!
Shhhhhhhh!

