

# Year 1 More Pictograms

Amilin has a coin.

Every time he tosses the coin, he get



or






Amilin tosses the coin many times. This is what he gets.





Count the tosses

Colour a square for each toss.

Amilin's Tosses

|   |  |  |  |  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|--|--|--|
|                          |  |  |  |  |  |  |  |  |  |  |
|                          |  |  |  |  |  |  |  |  |  |  |
| Each  stands for 1 toss. |  |  |  |  |  |  |  |  |  |  |

a)  comes up \_\_\_\_\_ times.

b)  comes up \_\_\_\_\_ times.

c) Choose the side that comes up more times.



How many times more? \_\_\_\_\_ times.

d) How many times does Amilin toss the coins

altogether? \_\_\_\_\_ times.