

Completa y colorea según los resultados.

0 NARANJA

2 VERDE

1 AMARILLO

3 AZUL



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$9 - 6 = \square$

$6 - 3 = \square$

$7 - 4 = \square$

$8 - 5 = \square$

$9 - 7 = \square$

$8 - 6 = \square$

$9 - 8 = \square$

$5 - 3 = \square$

A large illustration of a bear, divided into several sections. Each section contains a subtraction problem. The bear is black and white with black spots. The subtraction problems are: $9 - 6 =$ (top of head), $1 - 1 =$ (left ear), $5 - 5 =$ (right ear), $6 - 3 =$ (right side of head), $7 - 4 =$ (left side of head), $6 - 6 =$ (forehead), $8 - 5 =$ (right side of head), $3 - 2 =$ (snout), $6 - 3 =$ (left side of neck), $3 - 3 =$ (left side of neck), $4 - 1 =$ (right side of neck), $5 - 4 =$ (belly), $2 - 2 =$ (tail), $5 - 3 =$ (tail), $9 - 7 =$ (left side of leg), $2 - 1 =$ (left paw), $9 - 8 =$ (right paw), $9 - 9 =$ (tail), and $8 - 6 =$ (bottom of tail).