

## Red

1.  $85428 + 3652$
2.  $452155 - 65285$
3.  $33 \times 21$
4.  $24 \div 5$
5.  $226598 + 175856$
6.  $325412 - 145124$
7.  $45 \times 25$
8.  $728 \div 13$

## Yellow

1.  $745256 + 545258$
2.  $968521 - 365859$
3.  $78 \times 65$
4.  $91 \div 4$
5.  $1458963 + 1856985$
6.  $6589745 - 2458795$
7.  $236 \times 34$
8.  $468 \div 18$

## Green

1.  $4896897 + 5896578$
2.  $9658745 - 6358978$
3.  $365 \times 48$
4.  $186 \div 4$
5.  $9698589 + 1245789$
6.  $9685747 - 8877589$
7.  $947 \times 67$
8.  $3204 \div 36$