

Summertime Addition and Subtraction Maths Mosaic

Solve the calculations to reveal the hidden picture. Each answer has a special colour.

green = 7200

pink = 7500

black = 7800

blue = 8100

yellow = 8400

$2650 + 5450$	$9972 - 1872$	$1788 + 6612$	$5589 + 2811$	$8369 + 31$	$9959 - 1559$	$1528 + 6872$	$757 + 7343$	$7619 + 481$
$2107 + 5993$	$6475 + 1925$	$4660 + 3740$	$2461 + 5939$	$8417 - 17$	$958 + 7442$	$6194 + 2206$	$9859 - 1459$	$9526 - 1426$
$5959 + 1841$	$8263 - 463$	$1171 + 6629$	$715 + 7085$	$4865 + 2935$	$3101 + 4699$	$5518 + 2282$	$1036 + 6764$	$4399 + 3401$
$9584 - 1184$	$7554 + 246$	$6999 + 801$	$677 + 7123$	$5590 + 2810$	$8688 - 888$	$9892 - 2092$	$333 + 7467$	$9860 - 1460$
$4334 + 4066$	$1577 + 6823$	$1920 + 5880$	$1787 + 6613$	$5588 + 2812$	$8370 + 30$	$8360 - 560$	$4335 + 4065$	$1576 + 6824$
$9270 - 870$	$7308 + 1092$	$3886 + 4514$	$8703 - 303$	$6238 + 2162$	$7083 + 1317$	$3591 + 4809$	$1162 + 7238$	$4200 + 4200$
$7787 + 613$	$7787 + 613$	$3886 + 4514$	$8703 - 303$	$7308 + 1092$	$7787 + 613$	$3073 + 5327$	$7456 + 944$	$6726 + 1674$
$3979 + 4421$	$8434 - 34$	$5927 + 1573$	$5124 + 2376$	$6329 + 1171$	$8233 - 733$	$8899 - 1399$	$3980 + 4420$	$9335 - 935$
$6967 + 233$	$3887 + 4513$	$8704 - 304$	$1042 + 6458$	$1964 + 5536$	$8825 - 1325$	$5589 + 2811$	$8360 + 40$	$2546 + 4654$
$1827 + 5373$	$658 + 6542$	$6475 + 1925$	$4660 + 3740$	$2461 + 5939$	$8417 - 17$	$958 + 7442$	$3043 + 4157$	$4380 + 2820$