

Robert Burns Multiplication Maths Mosaic

Multiplication 3×, 4×, 6×, 7×, 8×, 9×, 11× and 12× tables

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

skin tone = 3p, 4p, 6p, 8p

green = 28p, 33p, 36p, 54p, 60p, 80p, 84p

purple = 9p, 12p, 42p, 44p, 48p, 56p, 63p

orange = 32p, 35p, 45p, 66p, 121p, 132p

white = 72p, 88p, 90p, 96p, 108p, 144p

$9 \times 8p$	$11p \times 8$	$11p \times 3$	$3 \times 1p$	$12p \times 9$	$3 \times 2p$	$4 \times 7p$	$12p \times 12$	$24p \times 4$
$30p \times 3$	$21p \times 4$	$22p \times 4$	$16p \times 6$	$9 \times 8p$	$11p \times 8$	$6 \times 16p$	$30p \times 2$	$18p \times 6$
$20p \times 4$	$18p \times 3$	$3 \times 30p$	$6 \times 22p$	$9 \times 5p$	$11 \times 11p$	$18p \times 6$	$9 \times 4p$	$4 \times 21p$
$28p \times 3$	$6 \times 18p$	$30p \times 3$	$2 \times 4p$	$3 \times 2p$	$4p \times 2$	$9p \times 8$	$9p \times 10$	$9 \times 6p$
$30p \times 3$	$6p \times 6$	$15p \times 6$	$2 \times 3p$	$4 \times 2p$	$2 \times 4p$	$27p \times 4$	$18p \times 3$	$6 \times 15p$
$4 \times 27p$	$22p \times 4$	$3 \times 28p$	$12p \times 9$	$2p \times 2$	$18p \times 6$	$20p \times 4$	$12 \times 12p$	$24p \times 4$
$3 \times 3p$	$4 \times 24p$	$16p \times 6$	$11p \times 4$	$6p \times 6$	$12p \times 4$	$36p \times 4$	$18p \times 8$	$9 \times 7p$
$4 \times 8p$	$7 \times 9p$	$12p \times 9$	$7 \times 4p$	$21p \times 3$	$15p \times 4$	$22p \times 4$	$3 \times 3p$	$4 \times 33p$
$16p \times 3$	$7 \times 5p$	$3 \times 4p$	$6p \times 11$	$14 \times 4p$	$4 \times 8p$	$7p \times 8$	$33p \times 4$	$3 \times 16p$
$36p \times 3$	$4 \times 14p$	$44p \times 3$	$8 \times 6p$	$22p \times 6$	$3 \times 16p$	$22p \times 6$	$7 \times 6p$	$4 \times 36p$