

Mad Maths Minutes

Inverting Division Set C

$8 \div 2 = 4$ so _____

$24 \div 2 = 12$ so _____

$16 \div 4 = 4$ so _____

$63 \div 9 = 7$ so _____

$21 \div 7 = 3$ so _____

$56 \div 8 = 7$ so _____

$16 \div 8 = 2$ so _____

$7 \div 7 = 1$ so _____

$56 \div 7 = 8$ so _____

$22 \div 11 = 2$ so _____

$44 \div 11 = 4$ so _____

$24 \div 12 = 2$ so _____

$18 \div 3 = 6$ so _____

$30 \div 5 = 6$ so _____

$55 \div 11 = 5$ so _____

Mad Maths Minutes

Inverting Division Set D

$9 \div 1 = 9$ so _____

$12 \div 3 = 4$ so _____

$10 \div 2 = 5$ so _____

$5 \div 5 = 1$ so _____

$18 \div 6 = 3$ so _____

$36 \div 3 = 12$ so _____

$40 \div 4 = 10$ so _____

$99 \div 9 = 11$ so _____

$25 \div 5 = 5$ so _____

$18 \div 9 = 2$ so _____

$99 \div 11 = 9$ so _____

$12 \div 4 = 3$ so _____

$90 \div 9 = 10$ so _____

$66 \div 11 = 6$ so _____

$12 \div 1 = 12$ so _____