Divide Multi-Digit Multiples of 10 by Multiples of 10
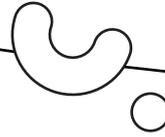
Solve the division problems.

NAME

$81800 \div 40$ =

$3780 \div 70$ =

$13400 \div 50$ =

$2680 \div 40$ =

$69780 \div 60$ =

$9920 \div 80$ =

$50880 \div 30$ =

$8460 \div 60$ =

$65200 \div 80$ =

$4350 \div 50$ =

$26110 \div 70$ =

$8670 \div 30$ =

$99880 \div 20$ =

$1710 \div 90$ =

$98550 \div 90$ =

$3180 \div 20$ =