Week 2 (Day 1) A



Week 2 (Day 1) C
$1.765+24=$
2.890-11=
$3.89 \times 100=$
$4.9 \times 6=$
5. $9 \times 7=$

Week 2 (Day 2) A



Week 2 (Day 2) C
$1.5 \times 4=$
$2.78+123=$
$3.98 \times 10=$
$4.6 \times 0=$
5.89-11=

Week 2 (Day 3) A


Week 2 (Day 3) B


Week 2 (Day 3) C

$$
\begin{aligned}
& 1.4 \times 3= \\
& 2.8 \times 10= \\
& 3.87+12= \\
& 4.95-34= \\
& 5.87+345=
\end{aligned}
$$

Week 2 (Day 4) A



Week 2 (Day 4) C
$1.65+467=$
$2.65 \times 10=$
$3.900-23=$
$4.98-34=$
$5.4 \times 3=$


Week 2 (Day 5) B


Week 2 (Day 5) C

1. $45 \times 2=$
2.76-12=
3.90-34=
$4.9 \times 7=$
5.2x7=
