

4. osztály Kitartás, köszönöm az eddigi munkátokat! Írásbeli szorzás

1. Számold ki!

A	$126 \cdot 2$	$127 \cdot 2$	$128 \cdot 2$	$217 \cdot 3$	$217 \cdot 4$
B	$172 \cdot 2$	$173 \cdot 2$	$172 \cdot 4$	$182 \cdot 4$	$282 \cdot 4$
C	$167 \cdot 3$	$168 \cdot 3$	$177 \cdot 3$	$177 \cdot 4$	$176 \cdot 4$
D	$360 \cdot 3$	$370 \cdot 3$	$380 \cdot 3$	$390 \cdot 3$	$390 \cdot 4$
E	$109 \cdot 6$	$109 \cdot 7$	$109 \cdot 8$	$108 \cdot 8$	$107 \cdot 8$

2. Húzd alá a hibás szorzatokat! Írd alá a helyes megoldást!

A	$\begin{array}{r} 217 \cdot 4 \\ 848 \end{array}$	$\begin{array}{r} 209 \cdot 3 \\ 617 \end{array}$	$\begin{array}{r} 196 \cdot 5 \\ 980 \end{array}$	$\begin{array}{r} 378 \cdot 2 \\ 746 \end{array}$	$\begin{array}{r} 108 \cdot 7 \\ 756 \end{array}$
B	$\begin{array}{r} 327 \cdot 2 \\ 554 \end{array}$	$\begin{array}{r} 342 \cdot 3 \\ 926 \end{array}$	$\begin{array}{r} 196 \cdot 4 \\ 784 \end{array}$	$\begin{array}{r} 187 \cdot 4 \\ 728 \end{array}$	$\begin{array}{r} 109 \cdot 8 \\ 872 \end{array}$

3. Számolj ügyesen! Mely szorzatot tudod a művelet elvégzése nélkül?

A	$116 \cdot 1$	$116 \cdot 2$	$116 \cdot 4$	$116 \cdot 8$
B	$128 \cdot 1$	$128 \cdot 2$	$128 \cdot 4$	$128 \cdot 8$
C	$137 \cdot 2$	$237 \cdot 2$	$337 \cdot 2$	$437 \cdot 2$

4. Pótold a hiányzó számokat!

A	$\begin{array}{r} \square 16 \cdot 2 \\ 432 \end{array}$	$\begin{array}{r} \square 08 \cdot 6 \\ 648 \end{array}$	$\begin{array}{r} \square 71 \cdot 2 \\ 742 \end{array}$	$\begin{array}{r} \square 71 \cdot 4 \\ 684 \end{array}$	$\begin{array}{r} \square 95 \cdot 4 \\ 780 \end{array}$
B	$\begin{array}{r} 11\square \cdot 4 \\ 448 \end{array}$	$\begin{array}{r} 20\square \cdot 3 \\ 609 \end{array}$	$\begin{array}{r} 20\square \cdot 3 \\ 621 \end{array}$	$\begin{array}{r} 20\square \cdot 4 \\ 824 \end{array}$	$\begin{array}{r} 19\square \cdot 2 \\ 392 \end{array}$
C	$\begin{array}{r} 1\square 2 \cdot 3 \\ 396 \end{array}$	$\begin{array}{r} 1\square 4 \cdot 2 \\ 288 \end{array}$	$\begin{array}{r} 1\square 3 \cdot 3 \\ 459 \end{array}$	$\begin{array}{r} 2\square 1 \cdot 3 \\ 783 \end{array}$	$\begin{array}{r} 2\square 8 \cdot 3 \\ 624 \end{array}$

4. osztály Legyetek ügyesek!

1 Végezd el a műveleteket!

$61-20=$

$85-34=$

$44-13=$

$83-50=$

$99-25=$

$79-62=$

$47-30=$

$76-41=$

$56-25=$

$78-40=$

$68-38=$

$83-41=$

$95-60=$

$57-17=$

$67-34=$

$80-44=$

$76-48=$

$73-47=$

$50-36=$

$92-27=$

$55-26=$

$70-51=$

$88-69=$

$93-15=$

$60-33=$

$56-18=$

$78-39=$

$90-52=$

$45-29=$

$84-37=$

$72-34=$

$57-19=$

$71-53=$

$31-15=$

$92-47=$

$52-24=$

$43-17=$

$74-38=$

$83-37=$

$86-49=$

$83-55=$

$66-18=$

$65-26=$

$56-27=$

$94-76=$

$67- \quad =55$

$81- \quad =63$

$\quad -42=39$

$94- \quad =74$

$97- \quad =58$

$\quad -18=68$

$66- \quad =21$

$56- \quad =39$

$\quad -26=37$

$75- \quad =53$

$64- \quad =27$

$\quad -17=56$

$93- \quad =72$

$93- \quad =65$

$\quad -38=45$

$88- \quad =36$

$72- \quad =34$

$\quad -27=64$

$72- \quad =50$

$87- \quad =61$

$\quad -26=73$

$72- \quad =46$

$54- \quad =12$

$\quad -51=47$