

## SUMMER READING

All students entering fourth grade are required to read the novel Trumpet of the Swan by E.B. White during the summer. Students should then complete the attached "Book Report Fun!" page.

Students are also asked to choose a non-fiction book on **their reading level**. Students may choose books on topics which are taught in fourth grade. They include: US Geography; PA History (including Native Americans); the Pennsylvania Dutch and Amish; Animals; Rocks and Minerals; Weather; Simple Machines; Magnetism and Electricity.

Students should then complete the attached "Book Report: Informational Books" page.

The two book reports are due the first week of the new school year.

## SUMMER MATH

All students entering fourth grade are required to complete the 5 attached third-grade review pages. One half page per week is suggested.

All packet pages are due the first week of the new school year.

**Any math problems referring to "type of subtraction problem" may be disregarded. If there is a subtraction problem included, simply do the subtraction.**





$380 \times 3 =$

Take \$4.75  
from \$9.83.

$$\begin{array}{r} 125 \\ 643 \\ + 789 \\ \hline \end{array}$$

$463 - \square = 78$

How much  
more than  
486 is 903?

$$\begin{array}{r} 708 \\ \times 4 \\ \hline \end{array}$$

$\square - 491 = 728$

What number  
comes after  
3,099?

How much  
less than  
625 is 218?

$\square = 608 + 976$

$$\begin{array}{r} 356 \\ \times 4 \\ \hline \end{array}$$

Round to  
the nearest  
hundred.

7,641

$654 = \square + 376$

Identify the type.  
A CD player costs  
\$50. Steve has  
\$22. How much  
more does he  
need to purchase  
the player?

What number  
is 179 more  
than 85?

$5 \times 608 =$

Use a  $>$ ,  $<$ , or  $=$  sign to make the following true statements.

$7 \times 6 \quad \underline{\quad} \quad 5 \times 9$

$3 \text{ gal} \quad \underline{\quad} \quad 15 \text{ qt}$

$36 \text{ in} \quad \underline{\quad} \quad 2 \text{ yd}$

$XIX \quad \underline{\quad} \quad XVIII$

$3 \times 7 \quad \underline{\quad} \quad 4 \times 5$

$16 \text{ ft} \quad \underline{\quad} \quad 8 \text{ qt}$

$5 \text{ ft} \quad \underline{\quad} \quad 9 \text{ yd}$

$LX \quad \underline{\quad} \quad XL$

$648 = 981 - \square$

$$\begin{array}{r} 468 \\ 104 \\ + 327 \\ \hline \end{array}$$

467 decreased  
by 109 is what  
number?

$413 \times 4 =$

Find the  
missing digit.

$374 = \square - 156$

$$\begin{array}{r} 64 \square \\ - 265 \\ \hline 384 \end{array}$$

$$\begin{array}{r} 503 \\ \times 6 \\ \hline \end{array}$$

What number  
comes before  
7,000?

\_\_\_\_\_

What number  
is 309 more  
than 286?

$2 \times 607 =$

$\square = 800 - 427$

Complete the  
pattern.  
3, 8, 13, 18, 23,  
\_\_\_\_\_

$$\begin{array}{r} 426 \\ \times 3 \\ \hline \end{array}$$

How much  
greater than  
78 is 306?

How much less  
than 146 is 68?

$712 = 306 + \square$

Use a  $>$ ,  $<$ , or  $=$  sign to make the following true statements.

3 quarters \_\_\_\_\_  
16 nickels \_\_\_\_\_  
5 half dollars \_\_\_\_\_  
20 dimes \_\_\_\_\_

FREE

2 yd \_\_\_\_\_ 5 ft  
40 in \_\_\_\_\_ 4 ft

600 cm \_\_\_\_\_ 6 m  
3 cm \_\_\_\_\_ 30 in

GOD BLESS YOU AND YOUR FAMILY.

$\begin{array}{r} 308 \\ \times 5 \\ \hline \end{array}$	Draw a picture for $4 \times 5$ .	Take 94 from 682.	$900 - 345 = \square$
$486 + 296 = \square$	Round to the nearest ten.  $456$ <hr/>	$\begin{array}{r} 3,456 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} \$23.75 \\ + 48.96 \\ \hline \end{array}$
What number is 346 more than 298?	$\square + 306 = 748$	Write the digital time for 16 minutes before 8 o'clock.  ____ : ____	$\begin{array}{r} 465 \\ \times 6 \\ \hline \end{array}$
What number is 362 less than 508?	$6 \times 48 =$	$960 + \square = 989$	How much more than 468 is 864?

Write an original problem for each type of subtraction.  
Use the other side of the paper.

$15 - 7 = \square$

Additive

$15 - 7 = \square$

Comparison

$15 - 7 = \square$

Take away

$15 - 7 = \square$

Subset

God bless you and your family.

Draw a picture for $3 \times 4$ .	$465 = 236 + \square$	$\begin{array}{r} 604 \\ \times 5 \\ \hline \end{array}$	Identify the type There were 18 dog bones in the box. Rex ate 10 of them. How many bones remain?				
How much greater than 620 is 918?	$6 \times 45 =$	$\square = 690 - 476$	Circle the number closest in value to 700. <table border="1" style="margin-left: auto; margin-right: auto;"> <tbody> <tr> <td style="padding: 5px;">679</td> <td style="padding: 5px;">701</td> </tr> <tr> <td style="padding: 5px;">710</td> <td style="padding: 5px;">698</td> </tr> </tbody> </table>	679	701	710	698
679	701						
710	698						
$\begin{array}{r} 716 \\ \times 6 \\ \hline \end{array}$	Complete the pattern. 2, 9, 7, 14, 12, 19, _____	What must be added to 640 to yield 926?	$416 = \square - 347$				
$341 = 600 - \square$	$\begin{array}{r} \$17.85 \\ - 6.97 \\ \hline \end{array}$	What must be subtracted from 742 to yield 301?	$\begin{array}{r} 369 \\ \times 6 \\ \hline \end{array}$				

Use a  $>$ ,  $<$ , or  $=$  sign to make the following true statements.

$6 \times 7 \underline{\quad} 5 \times 8$

$4 \times 12 \underline{\quad} 5 \times 9$

$4 \times 8 \underline{\quad} 3 \times 11$

$6 \times 8 \underline{\quad} 10 \times 5$

FREE

$VIII \underline{\quad} IV$

$XXXV \underline{\quad} XL$

$600 - 357 = \square$	Estimate the difference. $\$5.89 - \$2.11$	$6 \times 78 =$	Find the missing digit. $\begin{array}{r} 463 \\ + 25\square \\ \hline 722 \end{array}$
$\begin{array}{r} 37 \\ \times 6 \\ \hline \end{array}$	$359 + 628 = \square$	$\begin{array}{r} \$26.98 \\ - 17.29 \\ \hline \end{array}$	Identify the type Jose earned \$18. Tony earned \$27. How much more than Jose did Tony earn?
261 increased by 689 is what number?	$\begin{array}{r} 428 \\ \times 5 \\ \hline \end{array}$	$\square + 495 = 876$	$\begin{array}{r} 609 \\ \times 7 \\ \hline \end{array}$
Write the digital time for quarter to 10.  —:—	How much more is \$6.42 than \$3.81?	How much greater than 604 is 1,234?	$157 + \square = 261$

Use a >, <, or = sign to make the following true statements.

72 in \_\_\_\_\_ 3 ft  
4 yd \_\_\_\_\_ 40 in

7 quarters \_\_\_\_\_  
20 dimes \_\_\_\_\_  
10 nickels \_\_\_\_\_  
2 quarters \_\_\_\_\_

FREE

2 qt \_\_\_\_\_ 10 pt  
3 gal \_\_\_\_\_ 10 qt

GOD BLESS YOU AND YOUR FAMILY.