

# Minnesota Muskrat's Worldwide Adventures



I enjoy traveling the world and having adventures of all sorts! Follow the four steps below to learn about two of the exciting places I've visited.



## Secret Coded Letter Values

0 = ' 9 = N 18 = D
1 = F 10 = I 19 = B
2 = M 11 = L 20 = P
3 = H 12 = R 21 = W
4 = G 13 = X 22 = T
5 = O 14 = C 23 = Q
6 = A 15 = J 24 = Z
7 = S 16 = Y 25 = U
8 = E 17 = K 26 = V

- Solve the division problems below.
- Circle the answers that have no remainder.
- Use the Secret Coded Letter Values chart to decode the numbers you circled.
- Read the letters one column at a time (starting at the top) to answer the two questions.

*During one of my adventures, a huge sea serpent ate my favorite hat! I was rowing a boat across a famous lake in Scotland when it happened.*



*What lake is the sea serpent's home?*

$245 \div 70 = 3.5$

$7 \overline{)154} = \textcircled{22} \quad \textcircled{T}$

$183 \div 6 =$

$25 \overline{)75}$

$320 \div 40 =$

$8 \overline{)742}$

$261 \div 4 =$

$12 \overline{)132}$

$300 \div 40 =$

$30 \overline{)150}$

$190 \div 50 =$

$8 \overline{)112}$

$1,782 \div 55 =$

$8 \overline{)190}$

$21 \div 7 =$

$125 \div 10 =$

$8 \overline{)396}$

$126 \div 14 =$

$4 \overline{)277}$

$200 \div 25 =$

$15 \overline{)105}$

$140 \div 20 =$

$8 \overline{)35}$

$325 \div 8 =$

$12 \overline{)525}$

$165 \div 15 =$

$25 \overline{)150}$

$219 \div 6 =$

$5 \overline{)85}$

$72 \div 9 =$

*I made friends with the Abominable Snowman during another adventure. It happened while I was climbing the tallest mountain in the world!*



*Which mountain is the world's tallest?*

$278 \div 139 = \textcircled{2} \quad \textcircled{M}$

$25 \overline{)695} = 27.8$

$315 \div 63 =$

$30 \overline{)2,058}$

$8,900 \div 250 =$

$50 \overline{)1,548}$

$1,025 \div 41 =$

$80 \overline{)950}$

$789 \div 30 =$

$169 \overline{)1,521}$

$596 \div 32 =$

$20 \overline{)569}$

$1,716 \div 78 =$

$35 \overline{)987}$

$5,800 \div 160 =$

$852 \div 32 =$

$199 \overline{)1,592}$

$1,482 \div 57 =$

$32 \overline{)1,316}$

$5,000 \div 160 =$

$73 \overline{)584}$

$6,000 \div 160 =$

$81 \overline{)972}$

$652 \div 25 =$

$58 \overline{)464}$

$9,700 \div 250 =$

$125 \overline{)4,126}$

$623 \div 89 =$

$27 \overline{)594}$

$654 \div 96 =$