# Incredible Invaders 


Learning

Our topic after half term is going to be all about the Anglo-Saxons. Please choose some of these activities to have a go at:

| Create a collage of Viking and Anglo- |  |  |
| :---: | :---: | :---: |
| Saxon images. | Research the Viking period of <br> History and record key dates <br> and events on a timeline. | Write or present a <br> film review of <br> 'How To Train Your Dragon.' |
| Compare your life with the life of a <br> Viking or Anglo-Saxon child. <br> Present in your own way. | Create a model of a Viking <br> long boat. | Research and present <br> information about Viking <br> and/or Anglo-Saxon life. <br> (You could create a <br> PowerPoint presentation.) |
| Research and present food that <br> Vikings would have eaten. | Design an outfit for a Viking <br> or Anglo-Soxon to wear for <br> battle. | Write a diary in role as a <br> Viking or Anglo-Saxon. |
| Carry out your own idea for your <br> Viking and Anglo-Saxon home <br> learning. | Create a Viking or Anglo- <br> Saxon comic strip! <br> (e.g. Asterix and Obelix) | Decorate the front cover of <br> your home learning journal <br> to reflect the topic theme. |

Please fill in these times using either the 24 or the 12 hour digital clock.


Please fill in these times on an analogue clock.


To solve these, don't forget to use your preferred method.
1)
412
2) 480
$\begin{array}{r}\times 6 \\ \hline\end{array}$
3) 893
$\begin{array}{r}\mathrm{x} \\ \hline\end{array}$
4) 202
$\times 5$
5) $\begin{array}{r}283 \\ \times 6 \\ \hline\end{array}$
6) 216
7) 167
$\times 2$
8) 208
$\times 6$
$4 \longdiv { 2 1 }$
$3 \longdiv { 2 8 }$
$4 \longdiv { 3 1 }$
$7 \longdiv { 3 6 }$
$8 \longdiv { 4 1 }$
$2 \longdiv { 1 5 }$
$5 \longdiv { 3 3 }$
$8 \longdiv { 1 8 }$

Convert these measures into the appropriate units.

1. $2 \mathrm{~kg}=$ $\qquad$ 9
2. $1000 \mathrm{~g}=$ $\qquad$ kg
3. $9 g=$ $\qquad$ mg
4. $8 \mathrm{~kg}=$ $\qquad$ 9
5. $4000 \mathrm{mg}=$ $\qquad$ 9
6. $2300 \mathrm{~g}=$ $\qquad$ kg
7. $15 \mathrm{~kg}=$ $\qquad$ $g$
8. $3 g=$ $\qquad$ mg

## Converting Units of Money Worksheet

1. Convert the pence into pounds.
a) $300 \mathrm{p}=£$ $\qquad$
b) $750 \mathrm{p}=\mathrm{£}$ $\qquad$
c) $298 \mathrm{p}=£$ $\qquad$
d) $1000 \mathrm{p}=£$ $\qquad$
e) $47 \mathrm{p}=\mathrm{f}$ $\qquad$
2. Convert the pounds into pence.
a) $£ 4=$ $\qquad$ p
b) $£ 1.25=$ $\qquad$
c) $£ 6.02=$ $\qquad$
d) $£ 11=$ $\qquad$
e) $£ 0.37=$ $\qquad$
Don't forget to keep practicing your spellings and times tables. The Number link boards will help, just make sure you are using them in the same way that we have been using them in school.
