

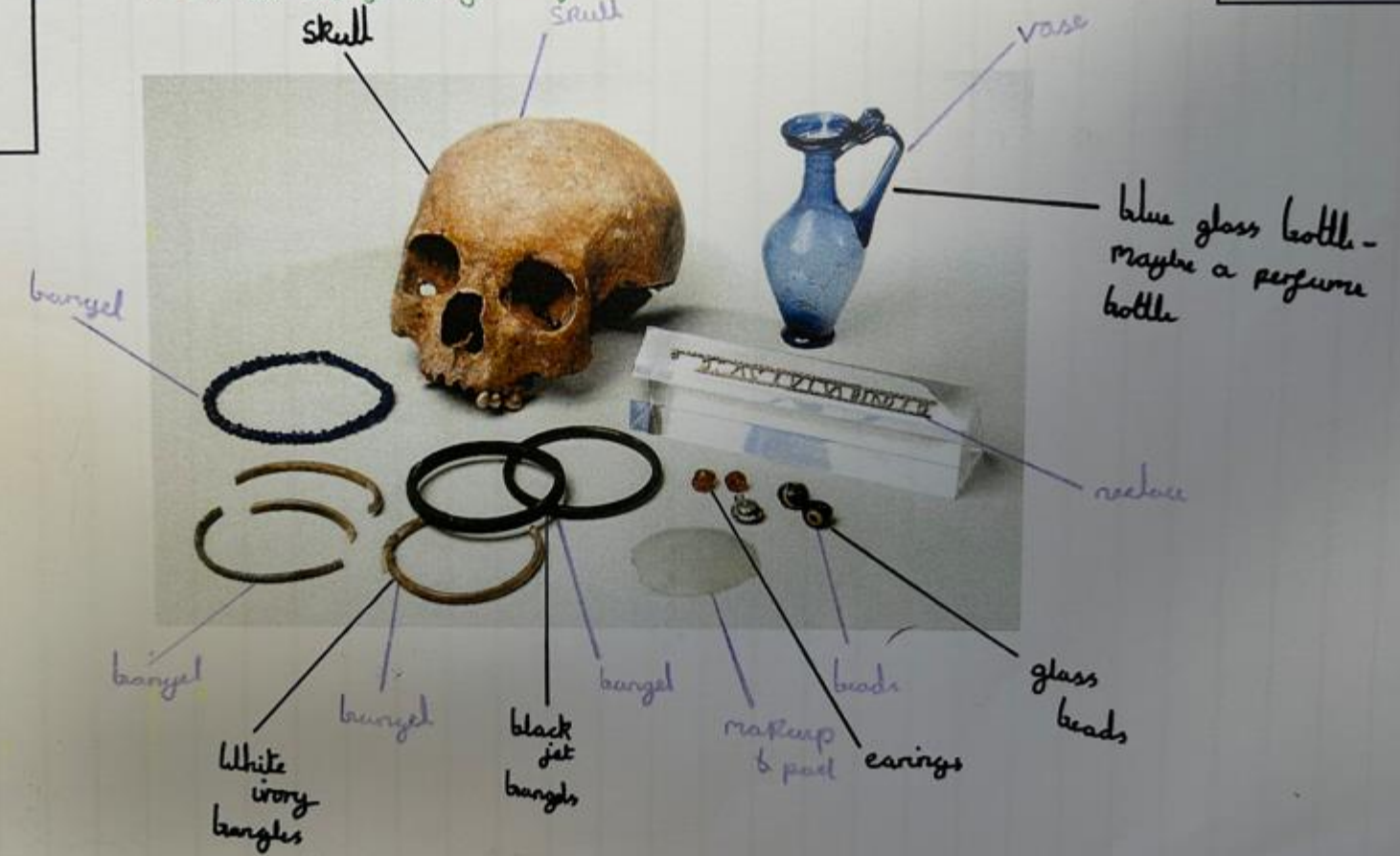
Recognition assembly – Years 4, 5 & 6  
25<sup>th</sup> October 2024

# Year 4

| Word bank      |
|----------------|
| diverse        |
| archaeologists |
| population     |
| ancestors      |
| ivory bangle   |
| Hadrian's wall |
| migration      |
| North Africa   |

I think it's a lady. She had christian beliefs  
I think she is rich.  
She moved to north <sup>west</sup> Africa  
She was born in North Africa  
It is a lady.  
She is rich.  
She is the ivory bangle lady.  
skull skull

| Key:   |
|--|
|  first thoughts             |
|  after I know the items     |
|  after I have read the text |



# Year 4



This was the Ivory Bangle Lady. She was found in York near Hadrian's wall. She was found with a black jet bangles, white ivory bangles, a mirror, a blue perfume bottle, some beads, some earrings and a piece of bone that said hail sister make me live in god. Roman Britain had a diverse population. She came from North Africa and did a migration to York. She was found by an archaeologist.

# Year 4

**Word bank**

- diverse
- archaeologists
- population
- ancestors
- Ivory bangle
- Hadrian's wall
- migration
- North Africa

**Key:**

- first thoughts
- after I know the items
- after I have read the text

*female*  
*Rich*  
*female Women*  
*Skull*  
*ladie bangle*  
*Ivory bangle lady*  
*pot*  
*rich?*  
*Perfome bottle*  
*migrated from North africa?*  
*found in York*  
*Rich perso*

*bangle*  
*black jet bangles*  
*White Ivory bangles*  
*ivory Bangle*  
*amber earrings*  
*glass bangle*

*North bangle lady*  
*23/10/24*

# Year 4



This was the Iron Age lady. She was found in York near Hadrian's wall. She was found with white <sup>< iron</sup> bangles black <sup>< jet</sup> bangles, a <sup>perfume</sup> bottle and earrings. Roman Britain had a diverse population. She was part African and was guessed to be Christian. Scientists and archaeologists looked at the skull to find out to see what she looked like. Iron came from elephants in Africa and jet is a gem stone.



Year 5



Date:

"M-mum," the boy stammered, his voice cracking.  
"It'll be alright..." he leaned in closer, wrapping his arms around her. The mother quietly held back a sob. Rain pattered on the windows.

"Don't... Don't ~~worry~~ worry about me," His mother managed. "Go play outside."

"But..." the boy said with a shaky voice. "I promise. I'll help." for a few seconds, his mother made no reply. The boy ~~made no~~ ~~looked~~ hugged tighter.

"He-" the mother hesitated at the mention of her husband. "He would be so ~~to~~ proud of you, \*right now."

"I know..." He murmured. "I know."

# Year 6

- 10 + 6 = 16
- 20 + 12 = 32
- 30 + 18 = 48
- 40 + 24 = 64
- 50 + 30 = 80
- 60 + 36 = 96
- 70 + 42 = 112
- 80 + 48 = 128
- 90 + 54 = 144
- 100 + 60 = 160

$$\begin{array}{r} 16 \overline{) 256} \\ \underline{32} \phantom{0} \\ 128 \\ \underline{128} \\ 0 \end{array}$$

$$\begin{array}{r} 16 \overline{) 256} \\ \underline{32} \phantom{0} \\ 128 \\ \underline{128} \\ 0 \end{array}$$

- 10 + 7 = 14
- 20 + 14 = 34
- 30 + 21 = 51
- 40 + 28 = 68
- 50 + 35 = 85
- 60 + 42 = 102
- 70 + 49 = 119
- 80 + 56 = 136
- 90 + 63 = 153
- 100 + 70 = 170

$$\begin{array}{r} 17 \overline{) 289} \\ \underline{34} \phantom{0} \\ 102 \\ \underline{102} \\ 0 \end{array}$$

- 10 + 8 = 18
- 20 + 16 = 36
- 30 + 24 = 54
- 40 + 32 = 72
- 50 + 40 = 90
- 60 + 48 = 108
- 70 + 56 = 126
- 80 + 64 = 144
- 90 + 72 = 162
- 100 + 80 = 180

$$\begin{array}{r} 18 \overline{) 324} \\ \underline{36} \phantom{0} \\ 108 \\ \underline{108} \\ 0 \end{array}$$

- 10 + 9 = 19
- 20 + 18 = 38
- 30 + 27 = 57
- 40 + 36 = 76
- 50 + 45 = 95
- 60 + 54 = 114
- 70 + 63 = 133
- 80 + 72 = 152
- 90 + 81 = 171
- 100 + 90 = 190

$$\begin{array}{r} 19 \overline{) 361} \\ \underline{57} \phantom{0} \\ 106 \\ \underline{106} \\ 0 \end{array}$$

- 20 + 6 = 26
- 40 + 12 = 52
- 60 + 18 = 78
- 80 + 24 = 104
- 100 + 30 = 130
- 120 + 36 = 156
- 140 + 42 = 182
- 160 + 48 = 208
- 180 + 54 = 234
- 200 + 60 = 260

$$\begin{array}{r} 26 \overline{) 675} \\ \underline{104} \phantom{0} \\ 182 \\ \underline{182} \\ 0 \end{array}$$

- 30 + 8 = 38
- 60 + 16 = 76
- 90 + 24 = 114
- 120 + 32 = 152
- 160 + 40 = 200
- 180 + 48 = 228
- 210 + 56 = 266
- 240 + 64 = 304
- 270 + 72 = 342

$$\begin{array}{r} 38 \overline{) 456} \\ \underline{114} \phantom{0} \\ 212 \\ \underline{200} \\ 128 \\ \underline{114} \\ 14 \end{array}$$

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