Question 8 Elder Futhark Runes Solution

B1

a	Ъ	С	d	e	f	g	h	i
1	8	4	7	6	9	3	5	11

B2. accept in either order

(a) ...THOR..... (b) ...ODIN.....

B3.

(a) Tyr 15 R (b) Ran ... RF+ (c) Sif ... 21

Explanation

Like any chaos-and-order problem, the key is to find a unique pair, or a repeated pattern. There are plenty of ways into this 8 problem, but one is to notice that 6 and 9 are very similar, as are e and f, and assume they match. You may not know (yet) which is which, but this way you've got the symbols

for $F \not\vdash P$, $R \not\mid R$, $E \not\mid M$, $Y \mid A$ and perhaps $A \not\mid F$. It's not obvious why one of them has an extra symbol, but perhaps it will emerge.

Just replacing those four symbols, we now have the following:

1 Bal Mr MaXr 7 **⟨\\r\ ♦MA**+ $\uparrow \uparrow \uparrow \uparrow$ WelY≎er 2 b◊r 5 1\$} 11 3 freysa ⁹ freyr YPD4+ 6

Two more obvious candidates stand out: 1=Baldur (a) and 8=Dallinger (b). We have to tolerate some vowel changes. This gives us ₿B L MD, and possibly YI ❖ NG. We can now revise the table as follows:

1 baldr 4 daXr 7 % xrÞ 10 xdi+
2 Þxr 5 + x↑↑ 8 delinger 11 xxl
3 iÞ N+ 6 frey a 9 freyr
And so on.

Average score: 53%