```
c) [yyz | [yow | [yyc | [yvr | [yul | [YEG]]]]] and [A1, A2| A3].

= [yyz | [yow | [yyc | [yvr | [yul, YEG]]]]]

= [yyz | [yow | [yyc | yvr, yul, YEG]]]]

= [yyz | [yow | yyc | yvr, yul, YEG]]]

= [yyz | [yow , yyc | yvr, yul, YEG]]

Al = yyz , yow | [yyc | yvr, yul, YEG]]

Al = yyz

A2 = yow

A3 = [yyc | yvr, yul, YEG]

.: can be made identical.
```

in the first list, but only one occurence in the second list.

```
e) [Z | [Z | [[Z | [[Z]]]]]] and [b | Y]

= [Z | [Z | [[Z | [[Z]]]]]] Z | Z | [Z | [Z]]]]

= [Z | [Z | [Z | [Z | [Z]]]] Z = b

= [Z | [Z | [Z | [Z]]]]

= [b, b, [b, [b]]]

:. can be made identical when Z = b and Y = b, [b, [b]]
```

U = the, W = quick, U = brown

... cannot be made identical. The first list only accepts 3 elements while the second accepts 5 elements.

$$X = p$$

 $Y = q$
 $Z = [r_1s_1 + u, v, Y]$
where Y can be any value

.. can be made identical