[3)-
$$\beta$$
-D-Glc $p$ -(1 $\rightarrow$ 4)- $\alpha$ -L-Fuc $p$ -(1 $\rightarrow$ 4)- $\alpha$ -L-Fuc $p$ -(1 $\rightarrow$ ]<sub>n</sub>

3

↑

1

 $\alpha$ -D-Gal $p$ 

4 6

 $\backslash$ /

( $R$ )Pyr