Du 4. Evaluate following Prefix. expressions.

$$\frac{3}{4}$$
 $\frac{20}{12}$ $\frac{8}{1}$ $\frac{1}{3}$ $\frac{1}{4}$ $\frac{$

$$(11)$$
 -, \times , 3, +, 3, 7, /, \wedge , 4, 2, 2

$$\frac{4}{2}$$
 $\frac{3}{2}$ $\frac{3}{8}$ $\frac{3}{30}$ $\frac{3}{8}$ $\frac{3}{22}$ $\frac{16}{8}$ $\frac{2}{2}$ $\frac{2}{8}$ $\frac{2}{3}$ $\frac{3}{3}$ $\frac{3}{8}$ $\frac{3}{8}$ $\frac{3}{8}$ $\frac{2}{2}$ $\frac{2}{8}$ \frac

$$\frac{6}{2}$$
 $\frac{36}{2}$ $\frac{36}{2}$ $\frac{5}{34}$ $\frac{5}{34 \times 5}$ $\frac{170}{6^2}$

(5) Convert following infix expression to Postfix.

Postfix expression -> xy 15z x/2+

Post-fix expression -> KL+MN x-OPNWx+U/V/ TXQ+

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Post-fix expassion - ABC XD+E/+