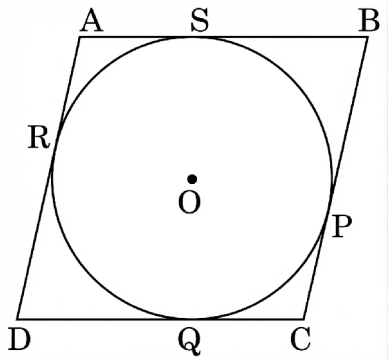
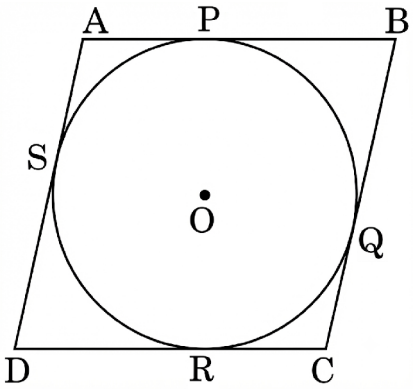
CORRECTIONS FOR THE ERRORS

IN THE CBSE UMANGE SAMPLE PAPERS BOOK

We shall update this Document as and when we detect any error.

Page No. & Question No.	Error identified	Correction suggested
Official Sample Paper (Standard) Page-12 Q. No. 29	 ⓘ Error in the diagram	
UTS-03 Page-72 Q. No. 22	ⓘ Error in the coordinates : A(22, 3), B(3, 21)	A(2, 3), B(3, 1)
UTS-03 Solutions Page-78 / 79 Q. No. 30 (B)	ⓘ Value of $x = 2$ or, $x = \frac{1}{2}$	$\therefore x = 2$. $\because x \neq \frac{1}{2}$, as it will give negative value for CO and DO