



Circles

Circle the boxes that contain true equations

$OK = OS$
 $OS = KS$
 $ES = KS$
 $KE = ES$

$OP = OR$
 $OQ = QR$
 $OQ = OR$
 $PR = OP$

$OP = PT$
 $PT = OQ$
 $PT = TQ$
 $OP = OT$

$OT = TD$
 $AD = TD$
 $OA = TD$
 $OA = OT$

$OC = OM$
 $OA = MA$
 $CA = MA$
 $OM = OA$

$OP = LP$
 $OP = PF$
 $PF = LP$
 $OP = OF$