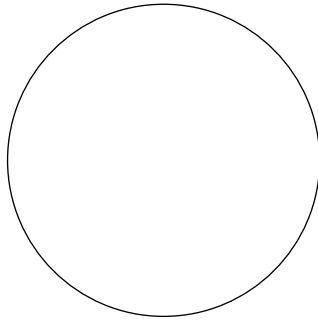
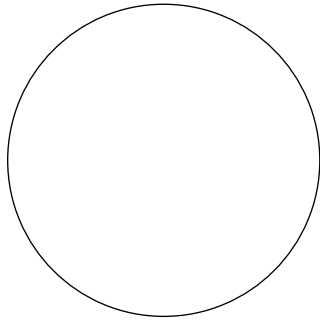


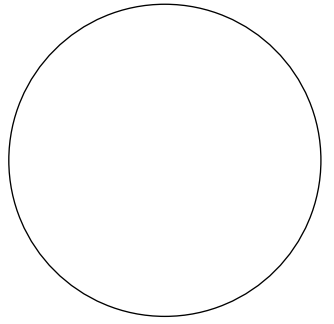
M77 TIME



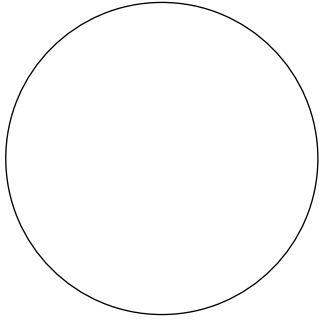
M74 TIME



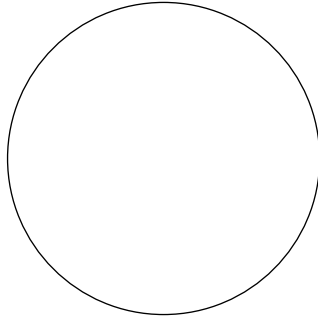
M33 TIME



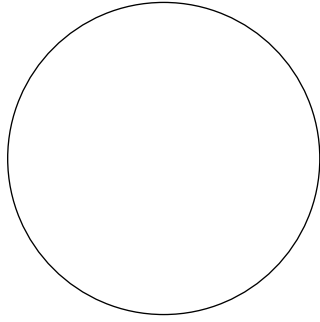
M31 TIME



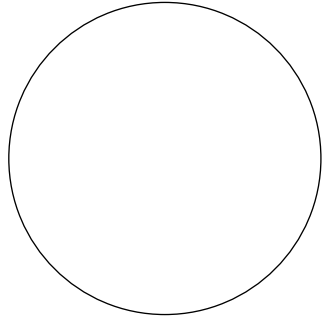
M32 TIME



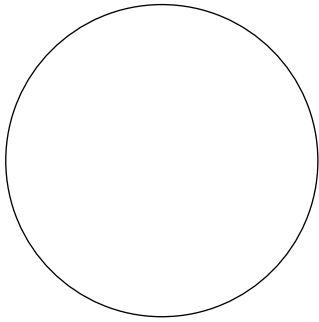
M110 TIME



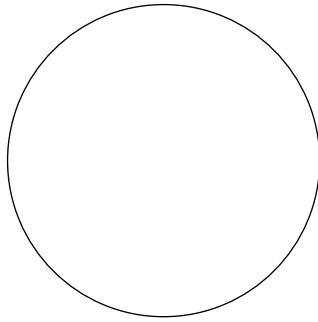
M52 TIME



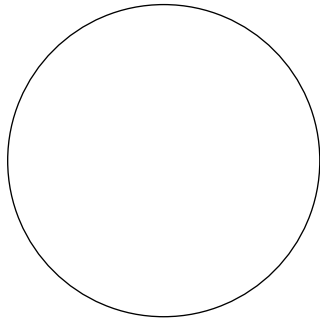
M103 TIME



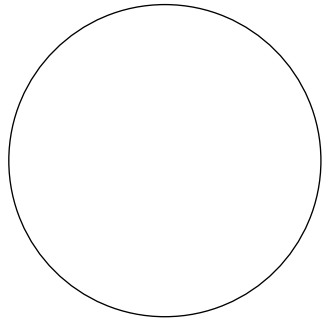
M76 TIME



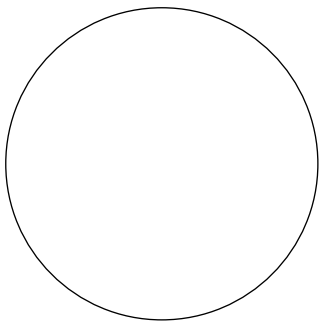
M34 TIME



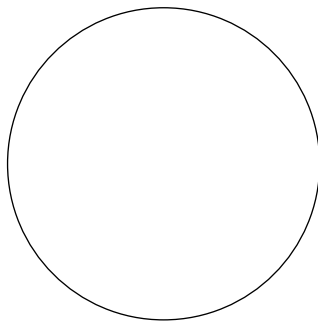
M45 TIME



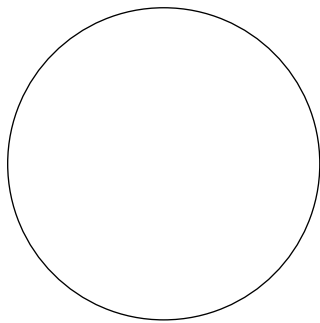
M79 TIME



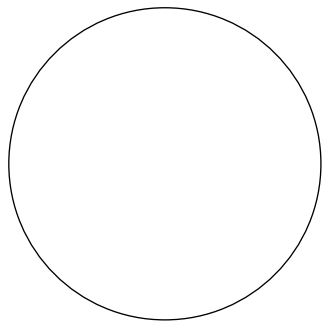
M42 TIME



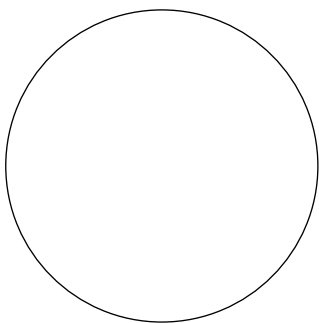
M43 TIME



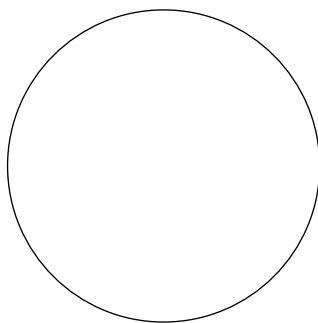
M78 TIME



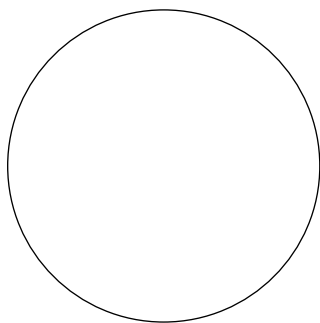
M1 TIME



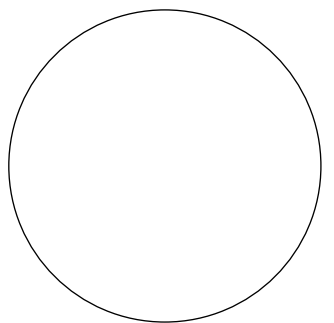
M35 TIME



M37 TIME

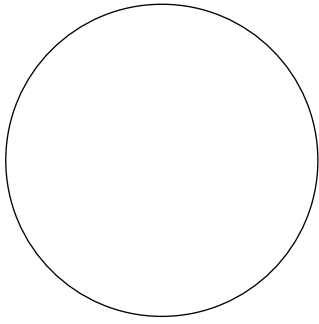


M36 TIME

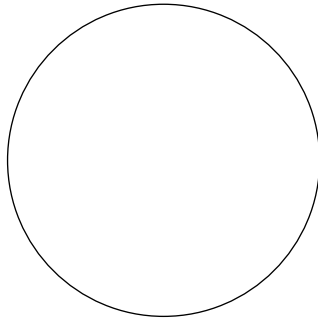


M38 TIME

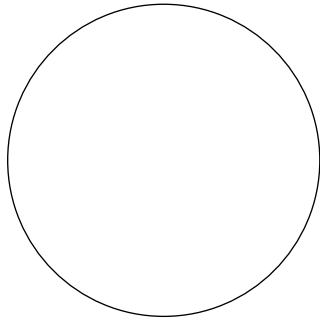
MESSIER MARATHON SKETCH TEMPLATE
SORTED IN OBSERVING SEQUENCE FOR 20 - 40 DEGREES NORTH LATITUDE



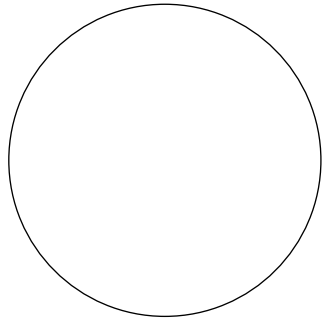
M41 TIME



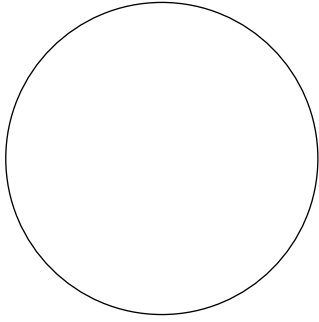
M93 TIME



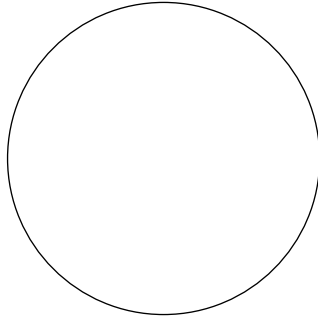
M47 TIME



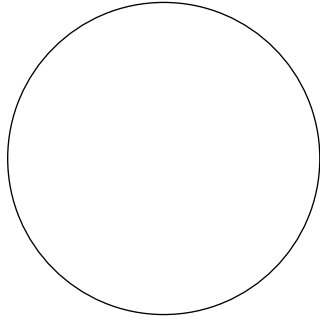
M46 TIME



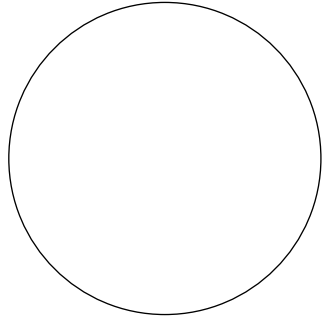
M50 TIME



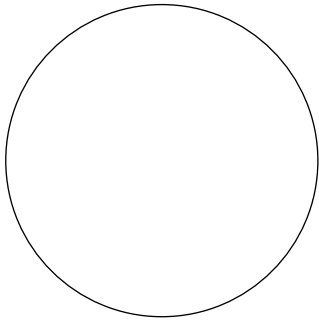
M48 TIME



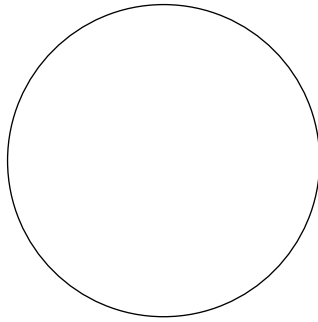
M44 TIME



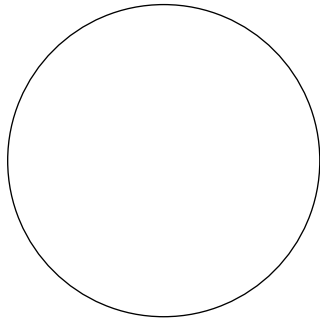
M67 TIME



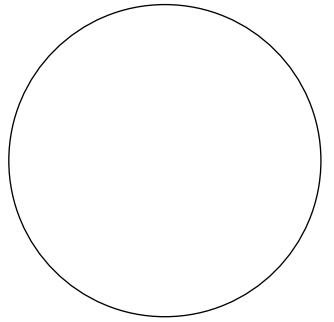
M95 TIME



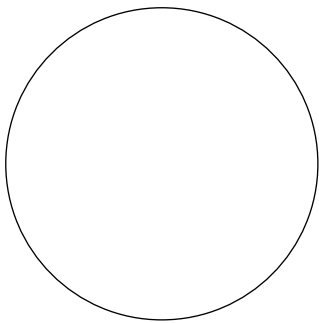
M96 TIME



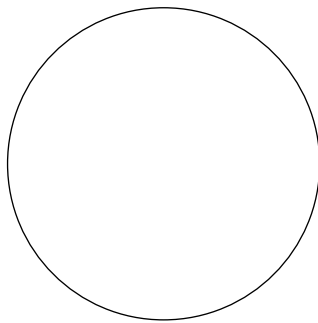
M105 TIME



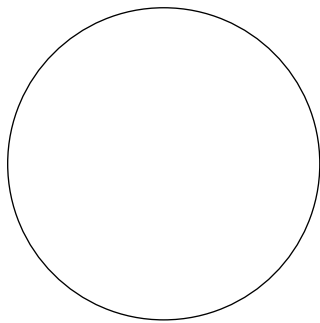
M65 TIME



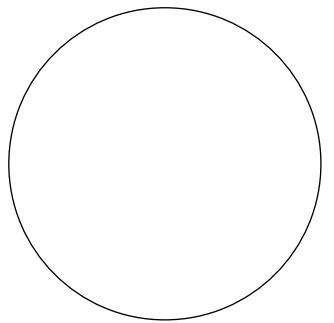
M66 TIME



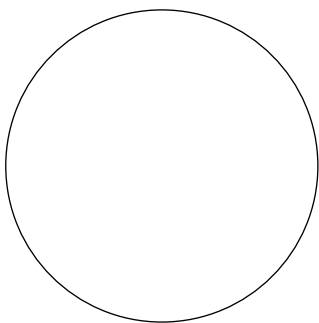
M81 TIME



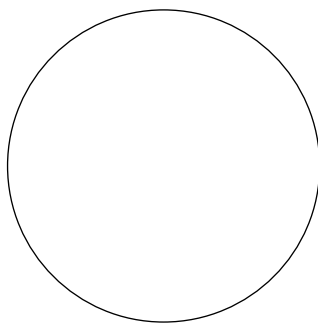
M82 TIME



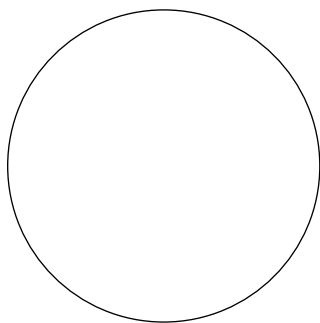
M97 TIME



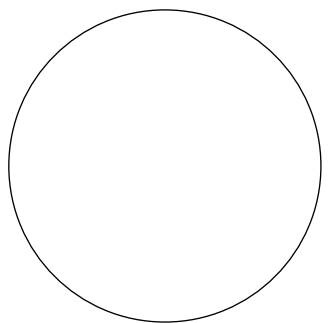
M108 TIME



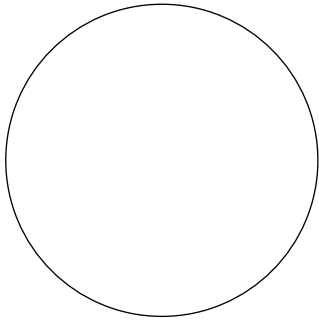
M109 TIME



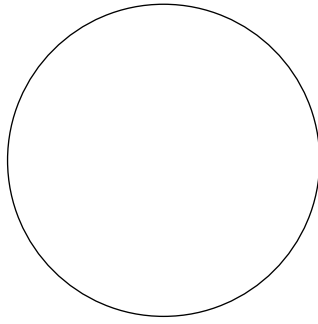
M40 TIME



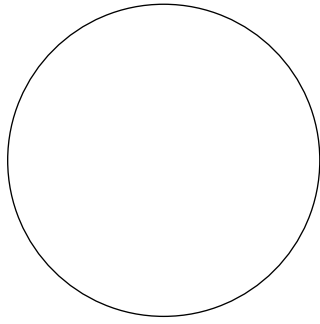
M106 TIME



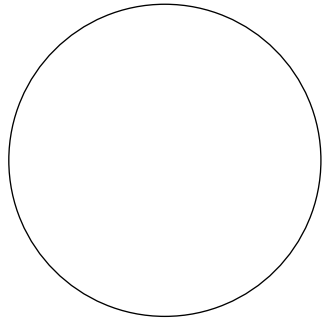
M94 TIME



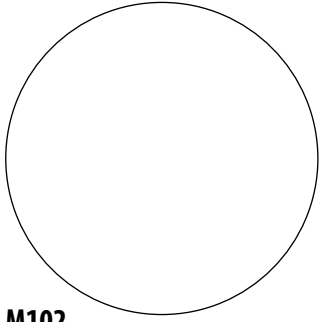
M63 TIME



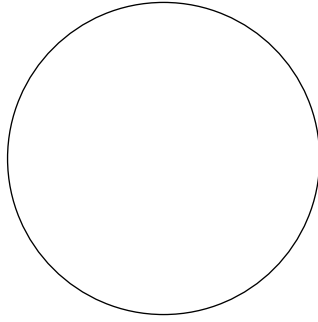
M51 TIME



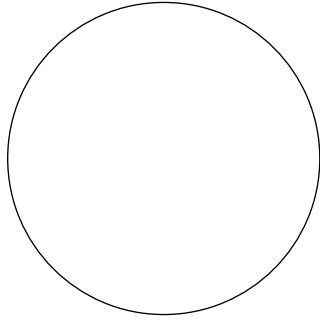
M101 TIME



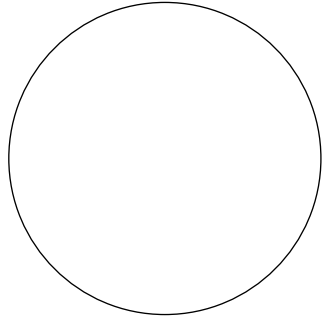
M102
NGC5866 TIME



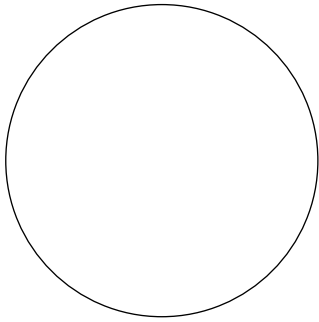
M53 TIME



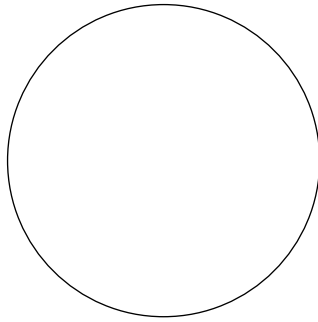
M64 TIME



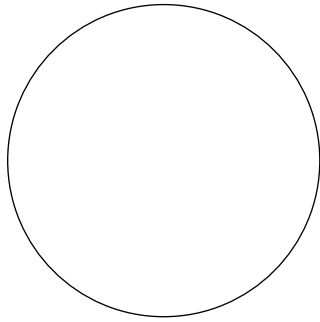
M3 TIME



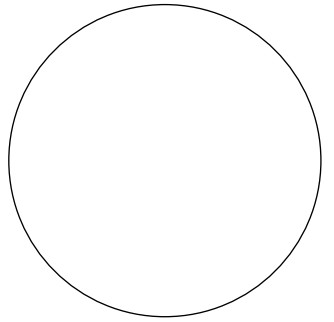
M98 TIME



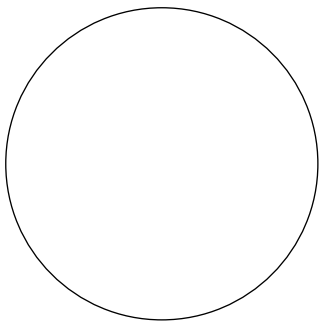
M99 TIME



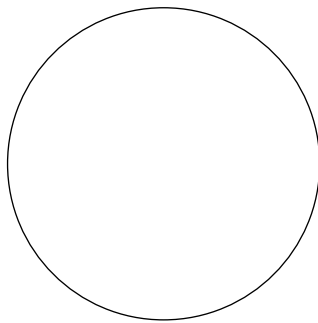
M100 TIME



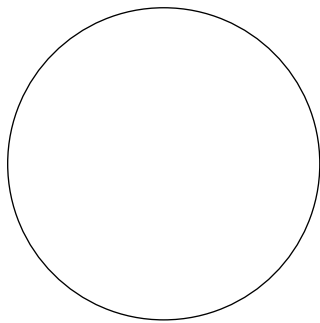
M85 TIME



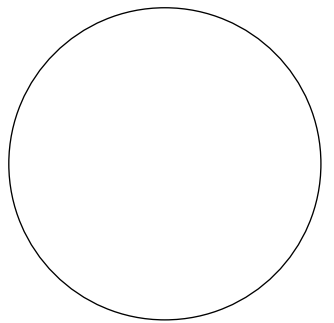
M84 TIME



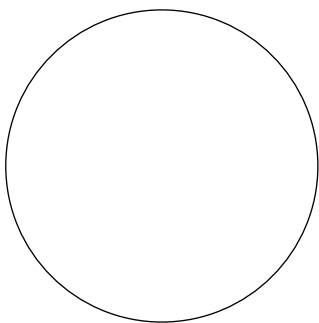
M86 TIME



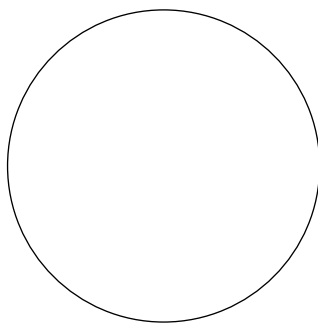
M87 TIME



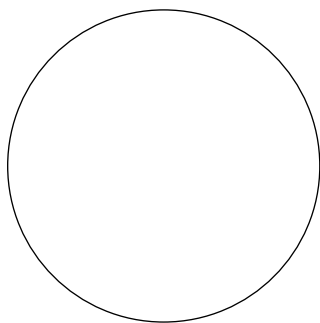
M89 TIME



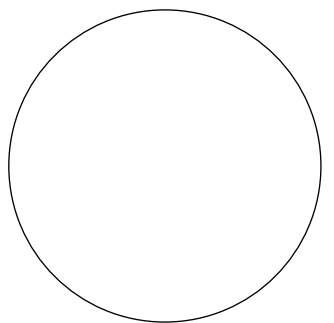
M90 TIME



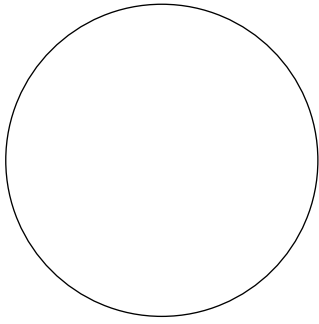
M88 TIME



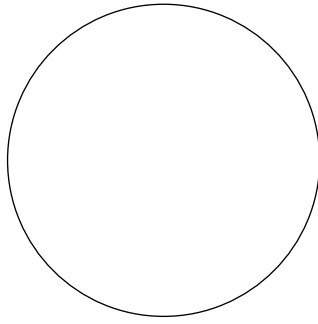
M91 TIME



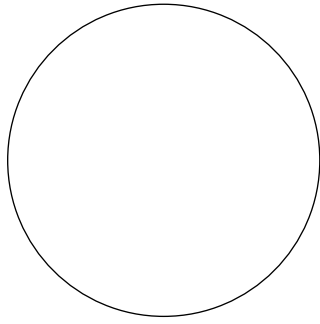
M58 TIME



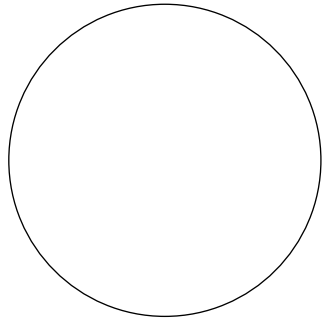
M59 TIME



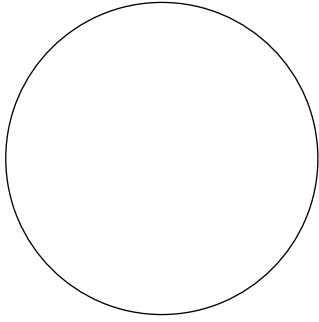
M60 TIME



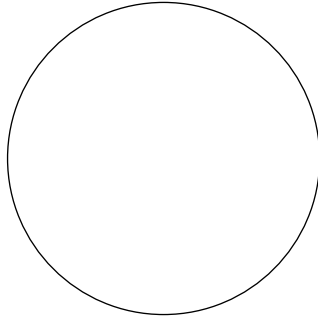
M49 TIME



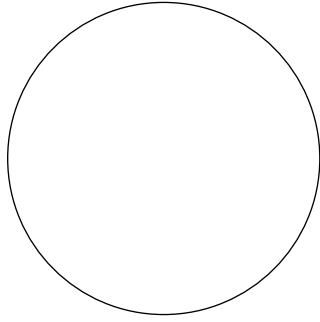
M61 TIME



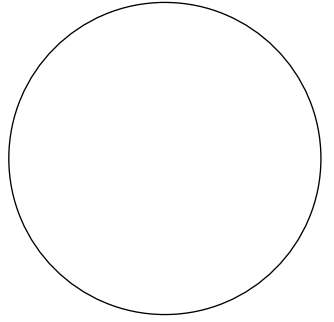
M104 TIME



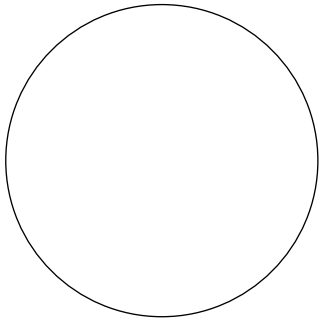
M68 TIME



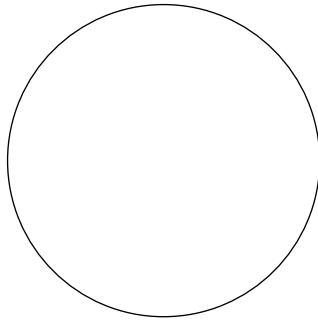
M83 TIME



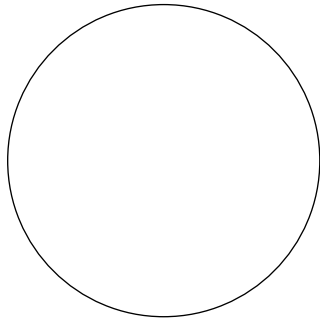
M5 TIME



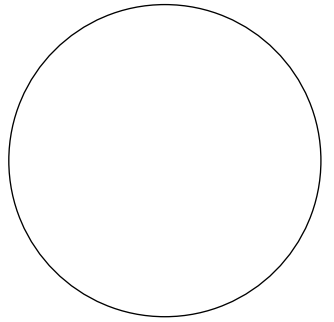
M13 TIME



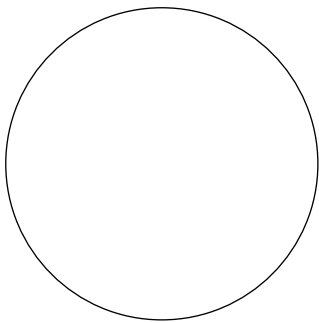
M92 TIME



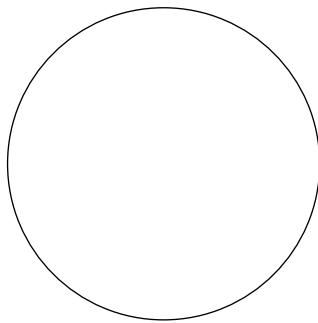
M57 TIME



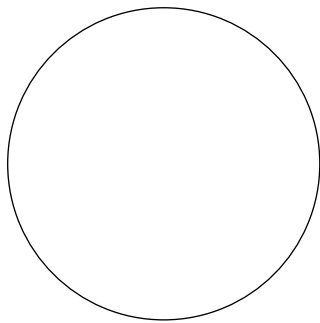
M56 TIME



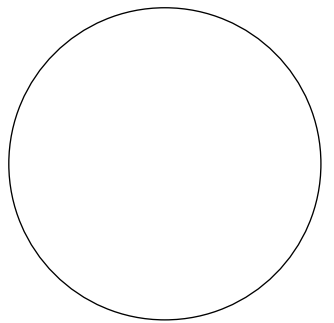
M29 TIME



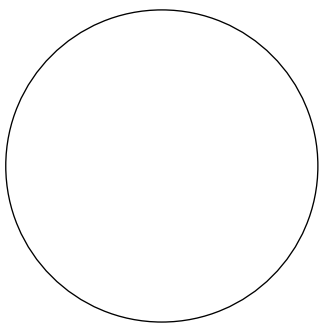
M39 TIME



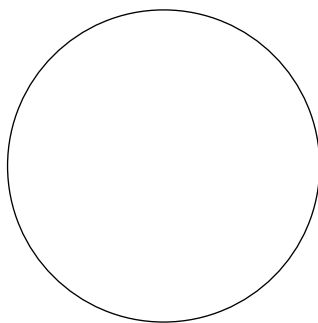
M27 TIME



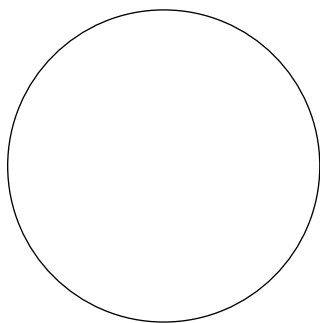
M71 TIME



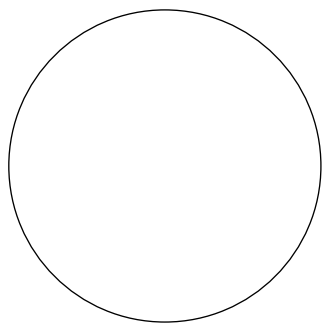
M107 TIME



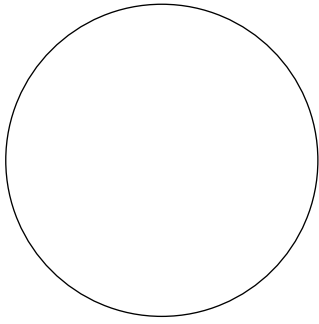
M12 TIME



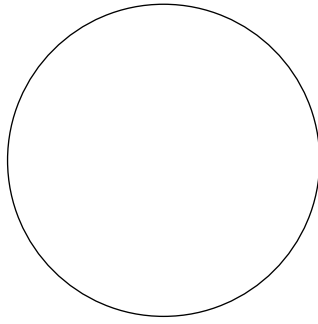
M10 TIME



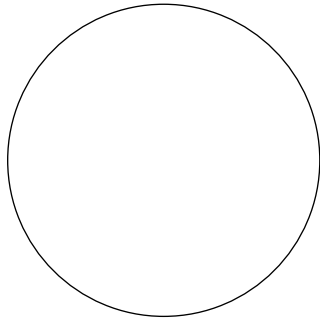
M14 TIME



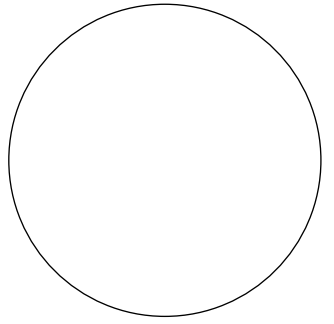
M9 TIME



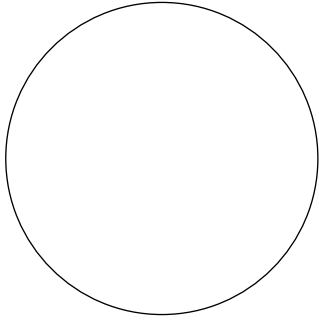
M4 TIME



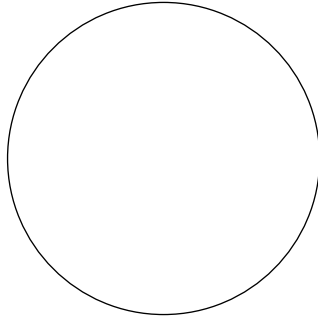
M80 TIME



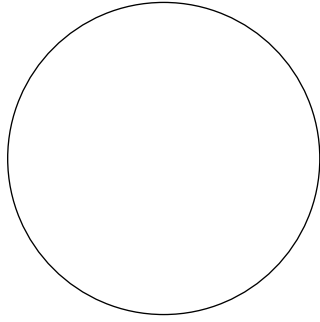
M19 TIME



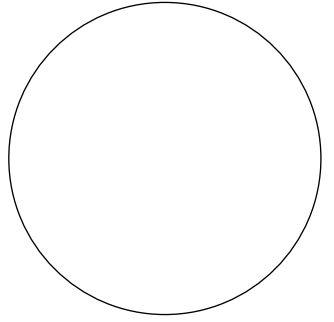
M62 TIME



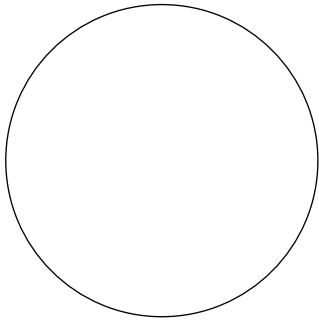
M6 TIME



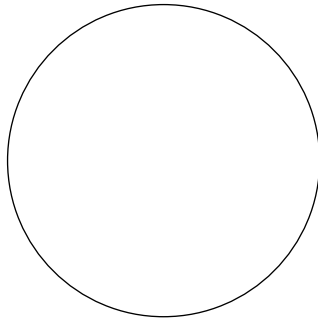
M7 TIME



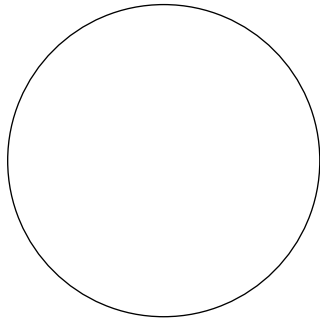
M11 TIME



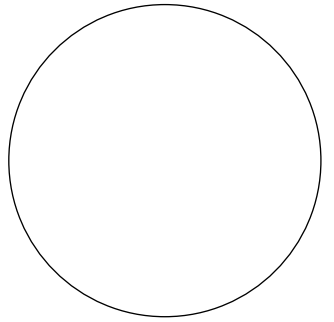
M26 TIME



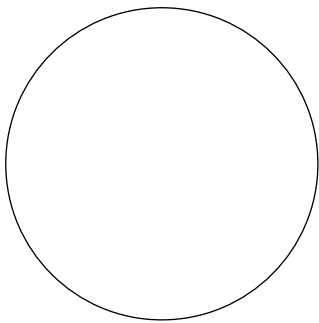
M16 TIME



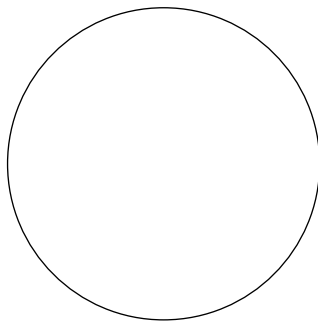
M17 TIME



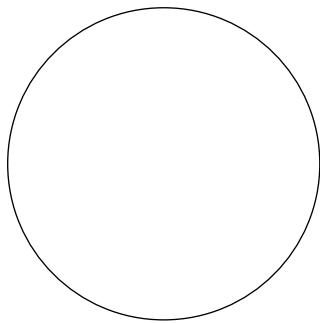
M18 TIME



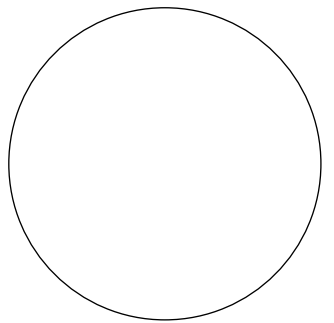
M24 TIME



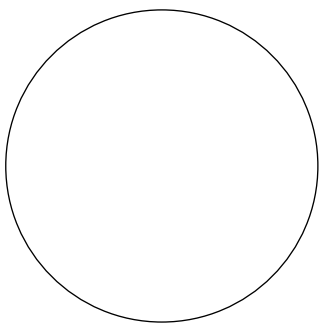
M25 TIME



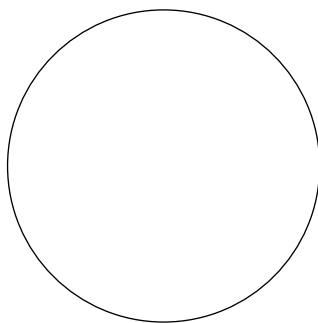
M23 TIME



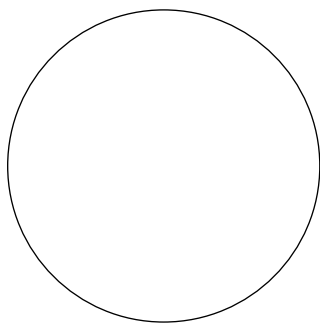
M21 TIME



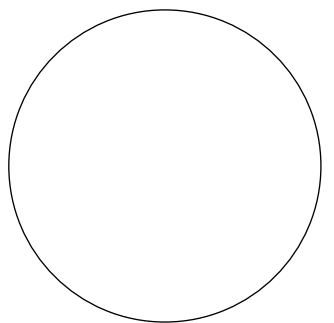
M20 TIME



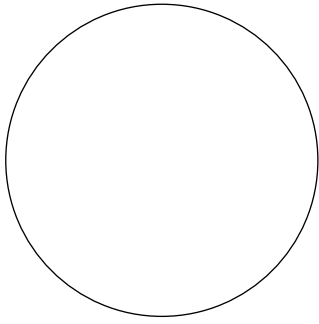
M8 TIME



M28 TIME

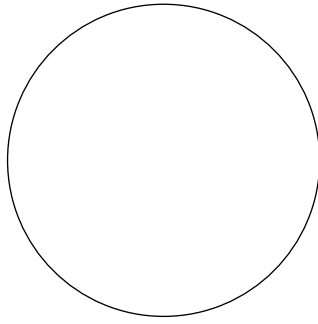


M22 TIME



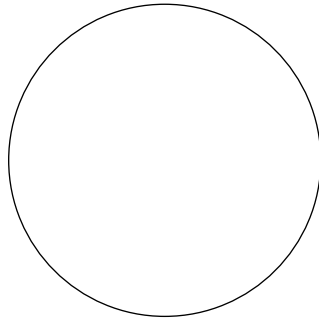
M69

TIME



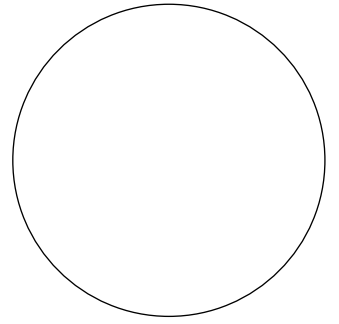
M70

TIME



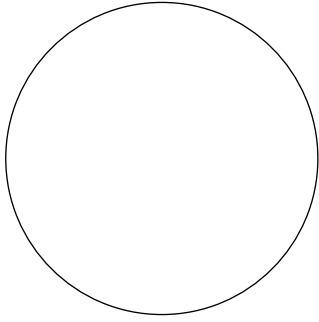
M54

TIME



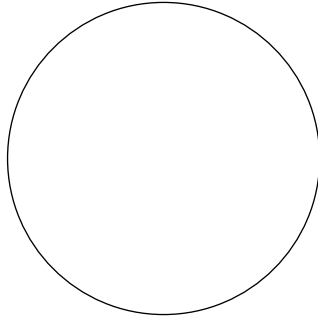
M55

TIME



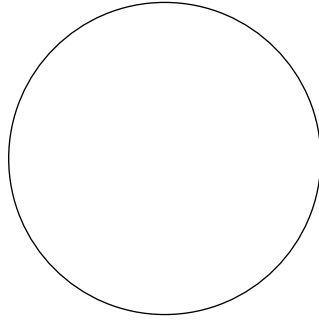
M75

TIME



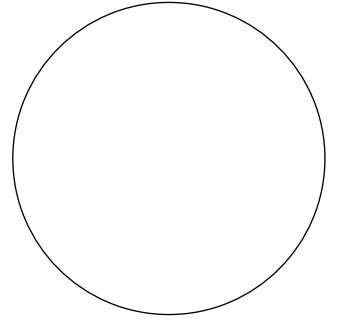
M15

TIME



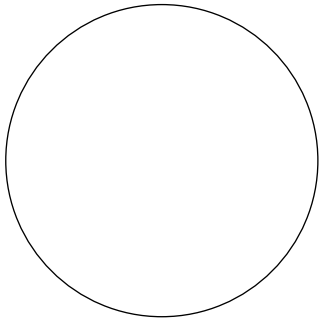
M2

TIME



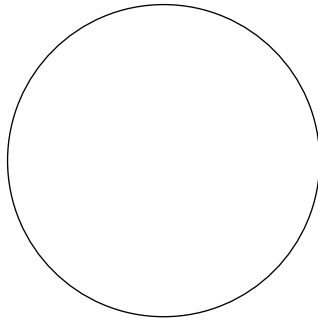
M72

TIME



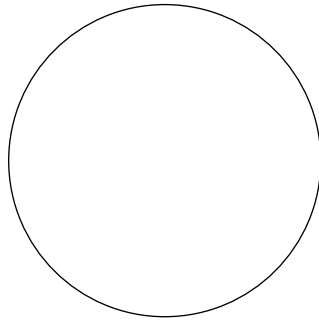
M73

TIME

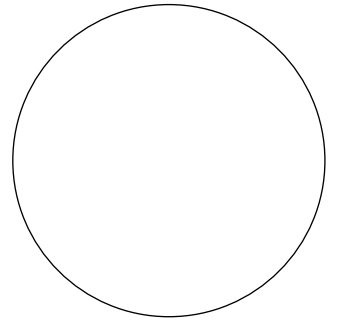


M30

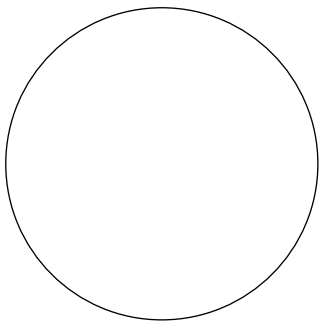
TIME



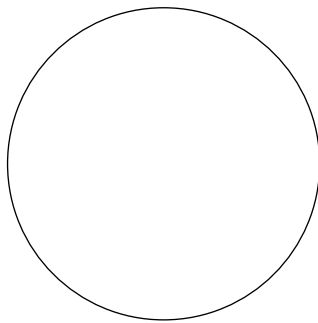
TIME



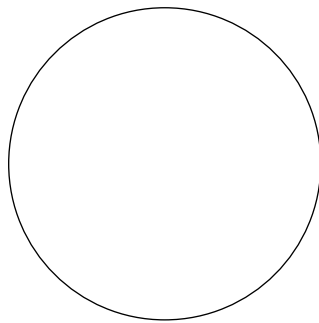
TIME



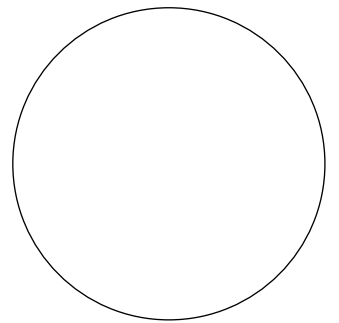
TIME



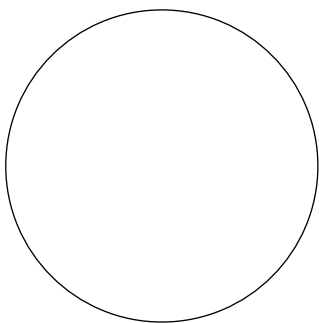
TIME



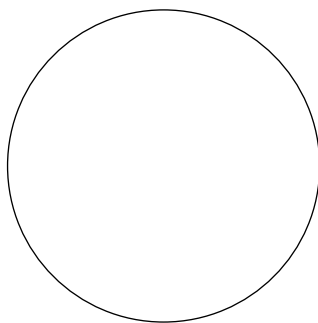
TIME



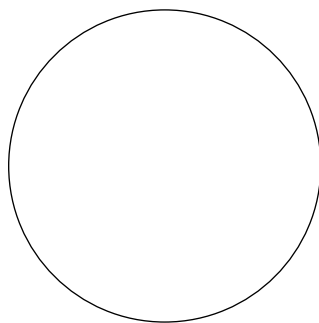
TIME



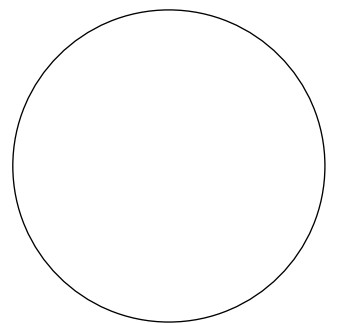
TIME



TIME



TIME



TIME