

Diagramas de Flujo

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Fundamentos de Programación

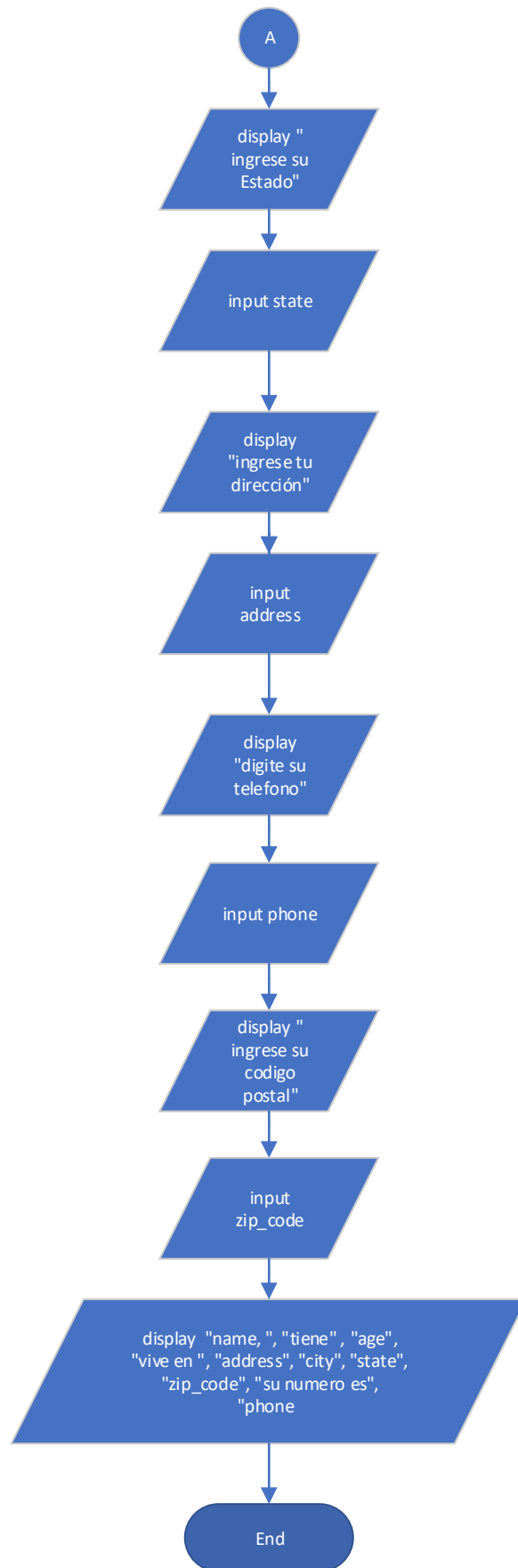
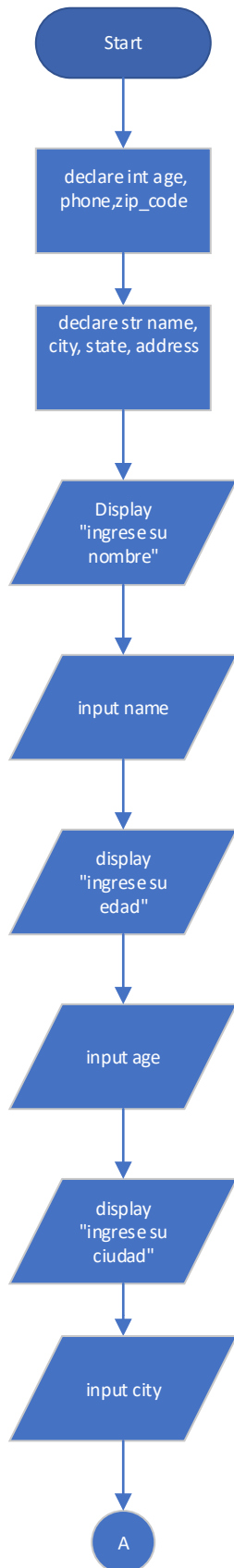
Miguel Ortiz

Universidad Pontificia Bolivariana

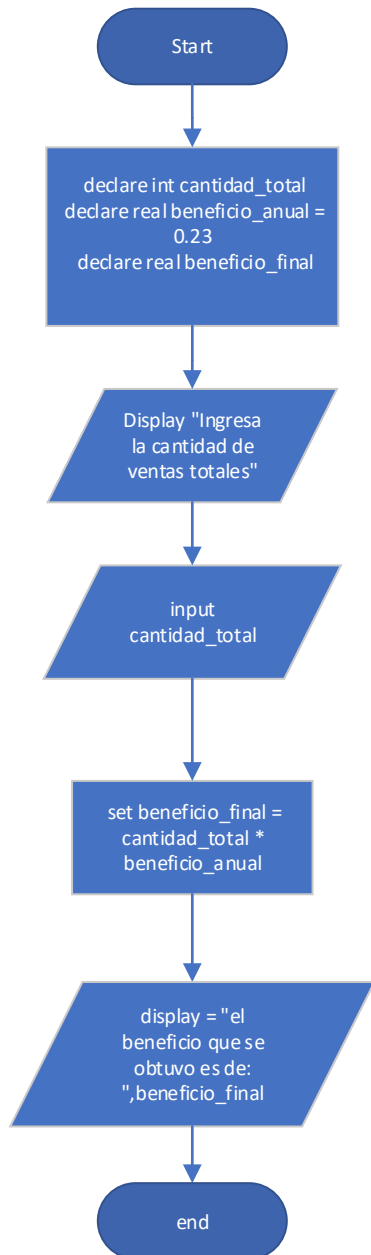
Montería, Córdoba

2025

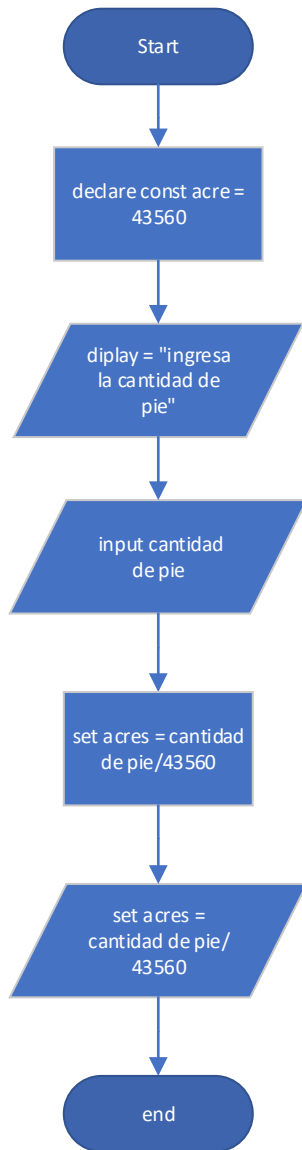
1.Pseudocodigo perfil



2. Predicción de ventas



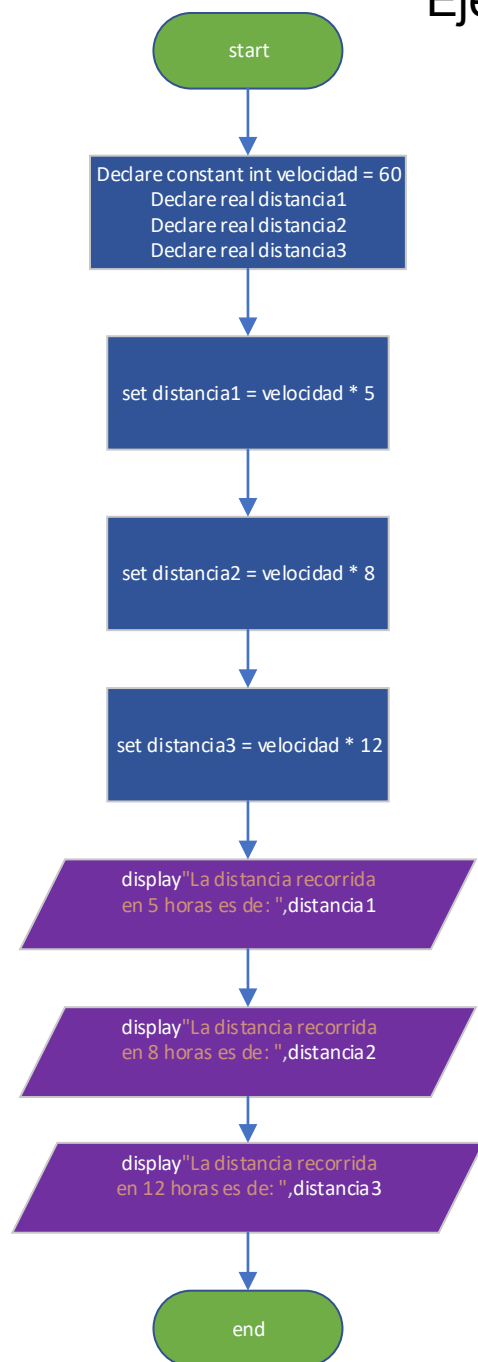
3. total de acres



4. Compra total

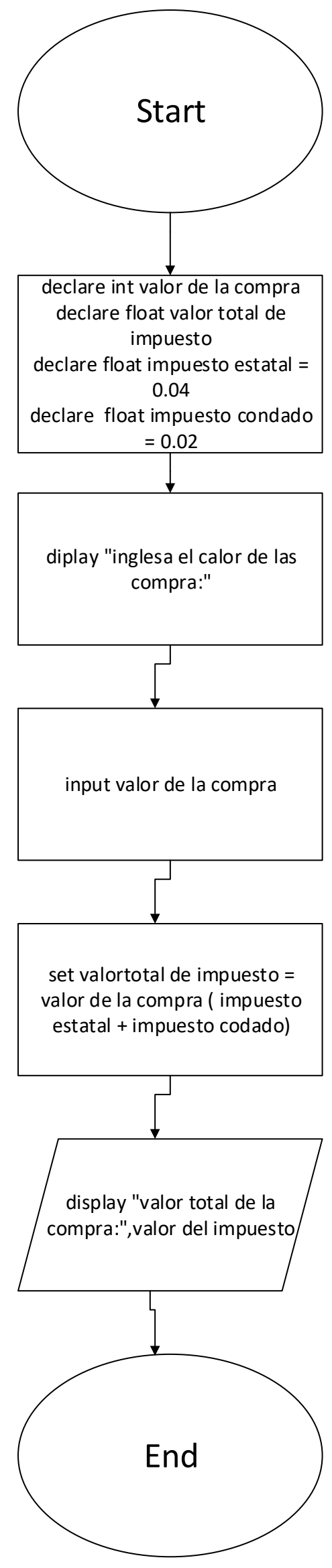


Ejercicio 5 - Distancia Recorrida

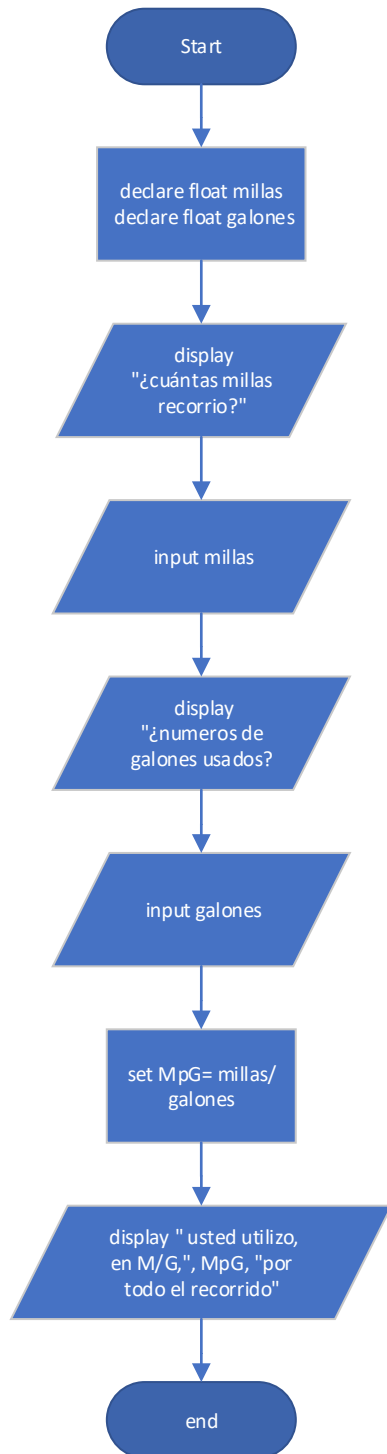


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compra con impuesto

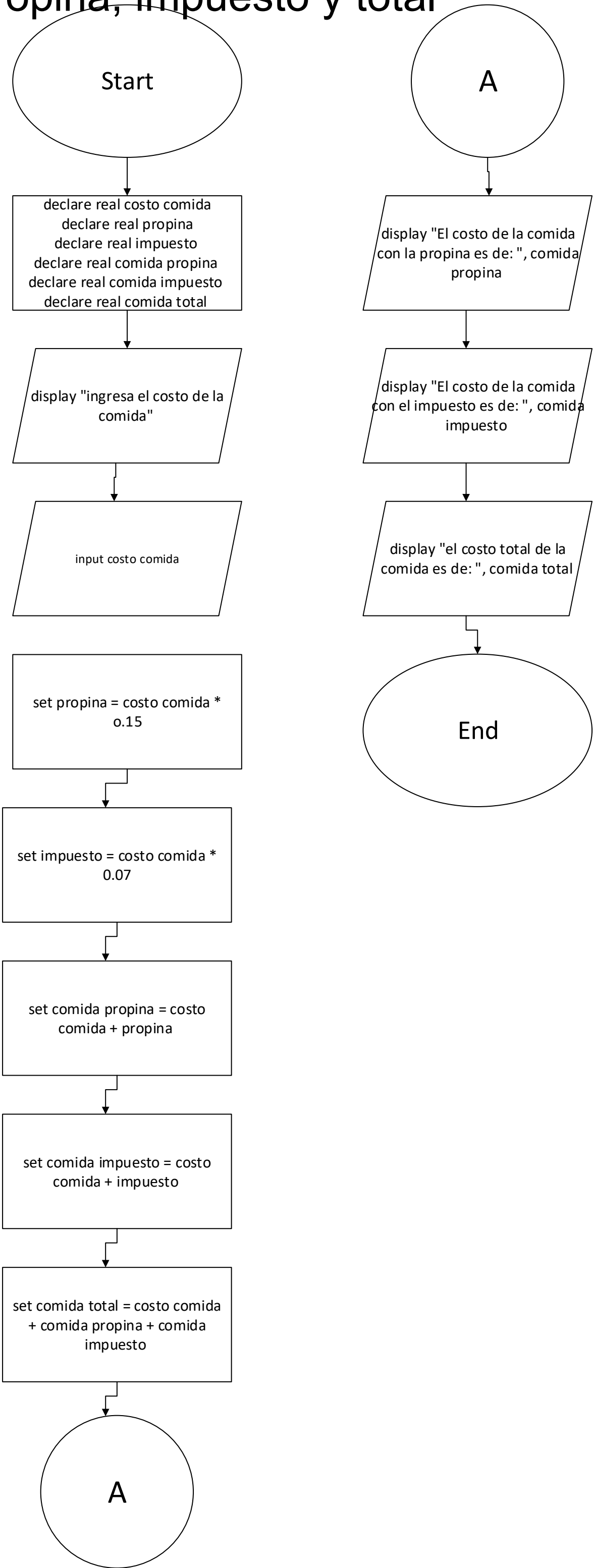


7. Millas por Galón

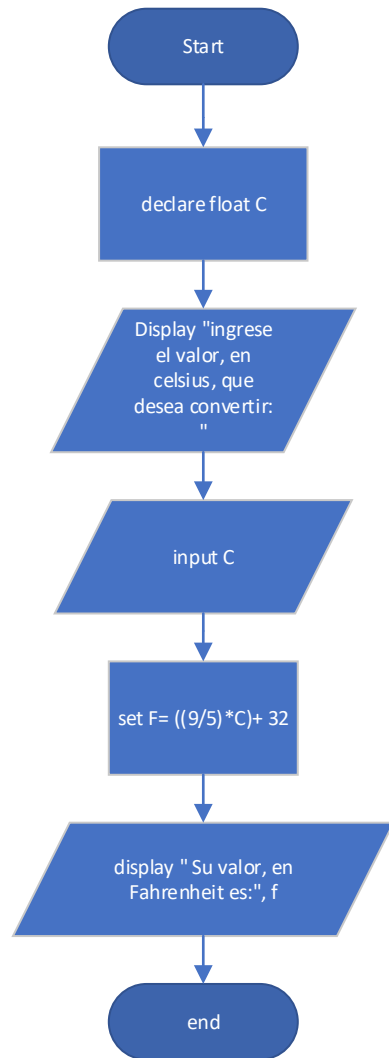


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propina, impuesto y total

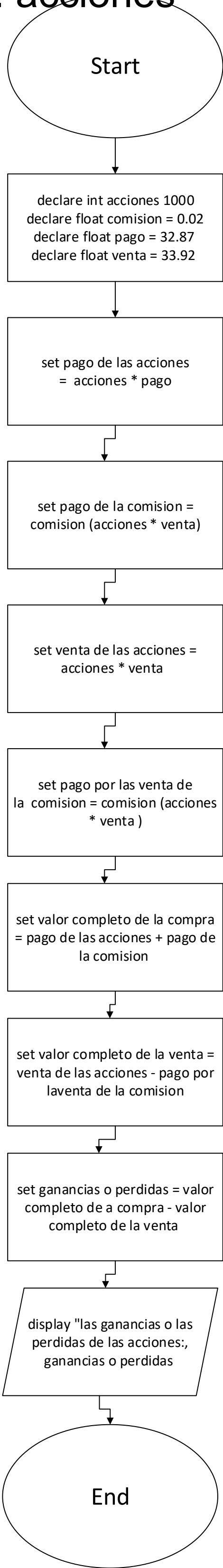


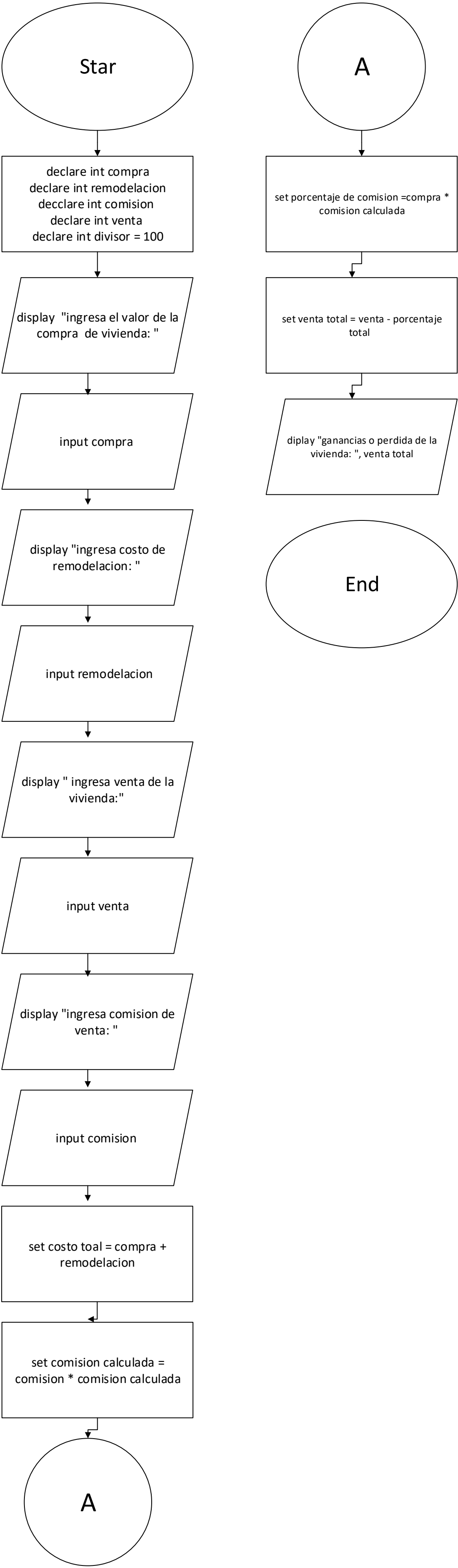
9. Pseudocódigo de C° A F°



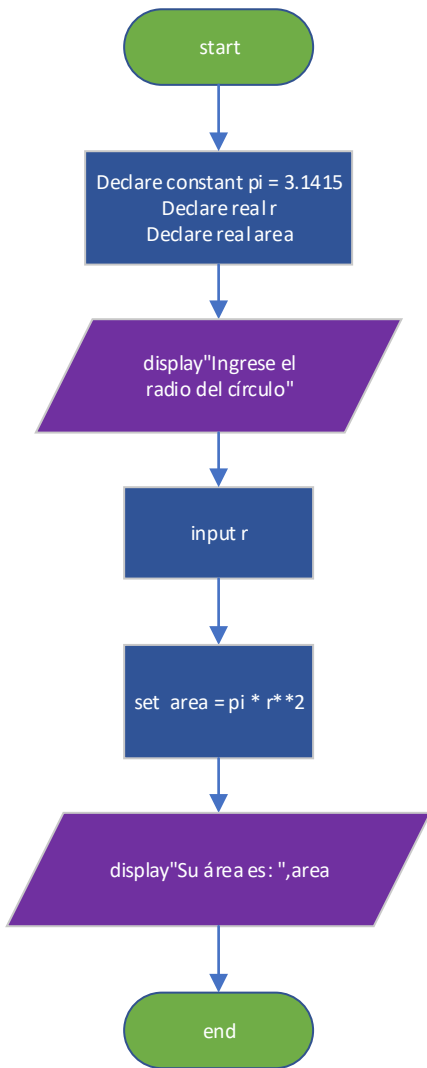
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10. acciones

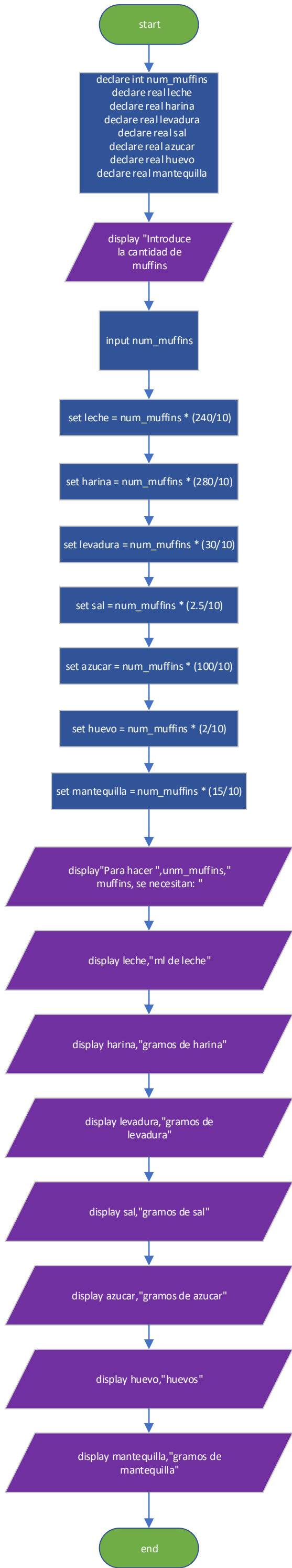




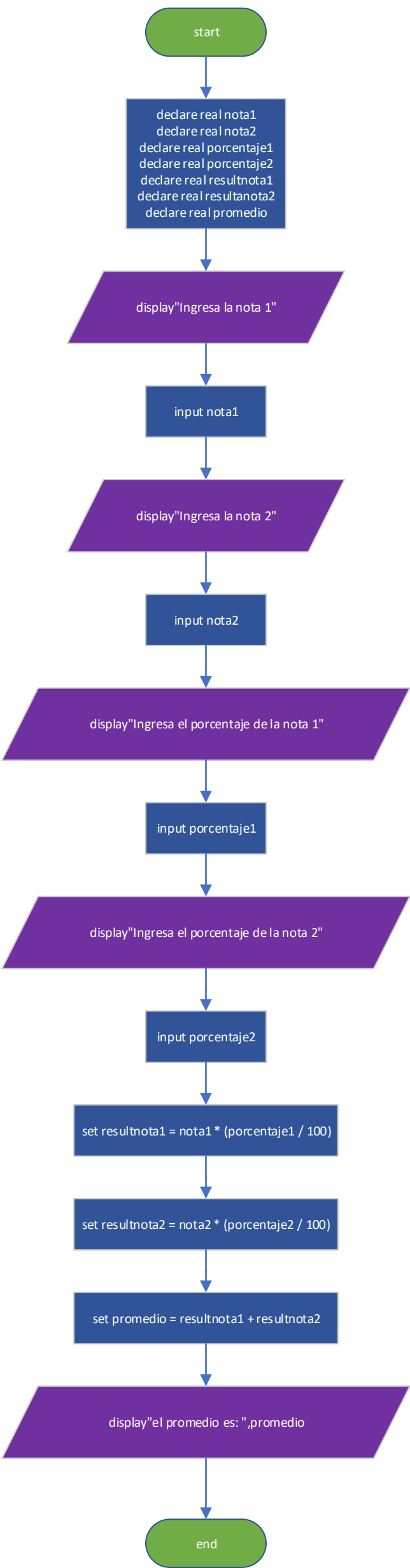
12. Área de un círculo



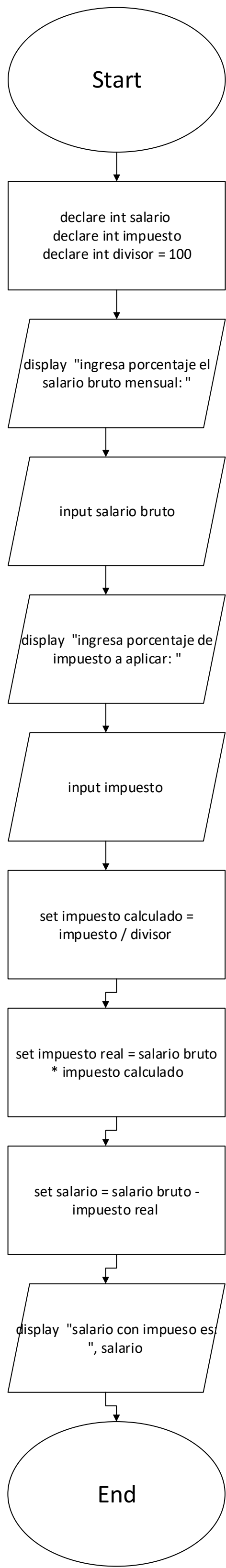
Ejercicio 13 - Muffins



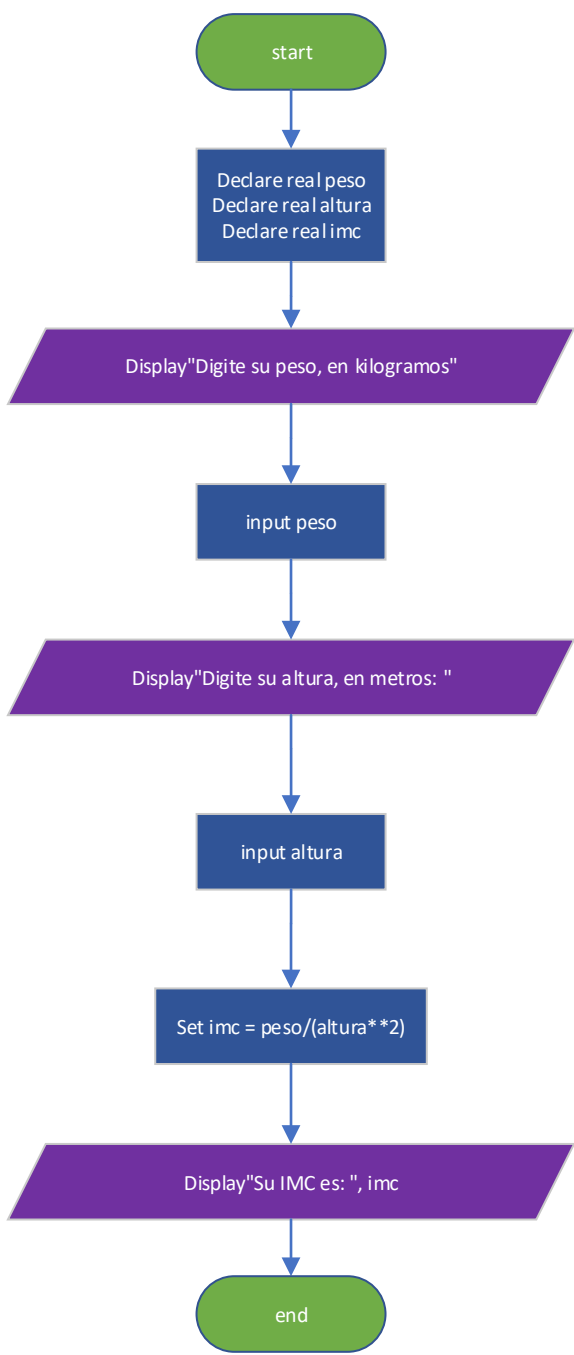
Ejercicio 14 - promedio de dos notas con su peso



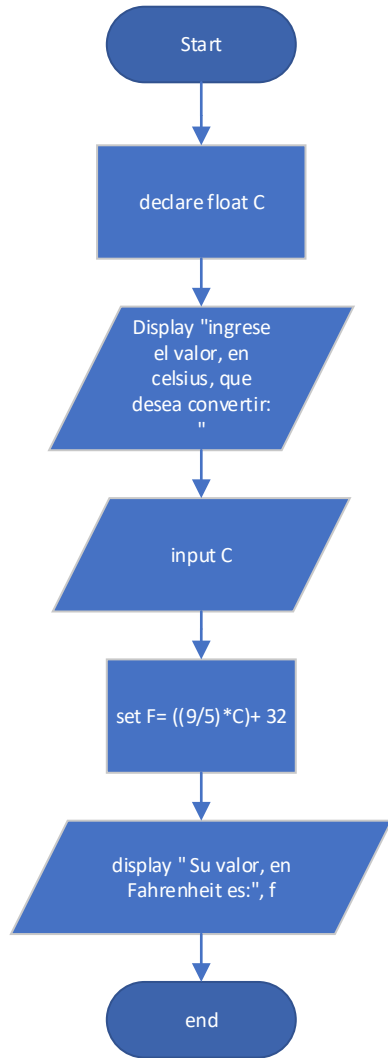
Salario neto de un empleado



Ejercicio 16 - IMC

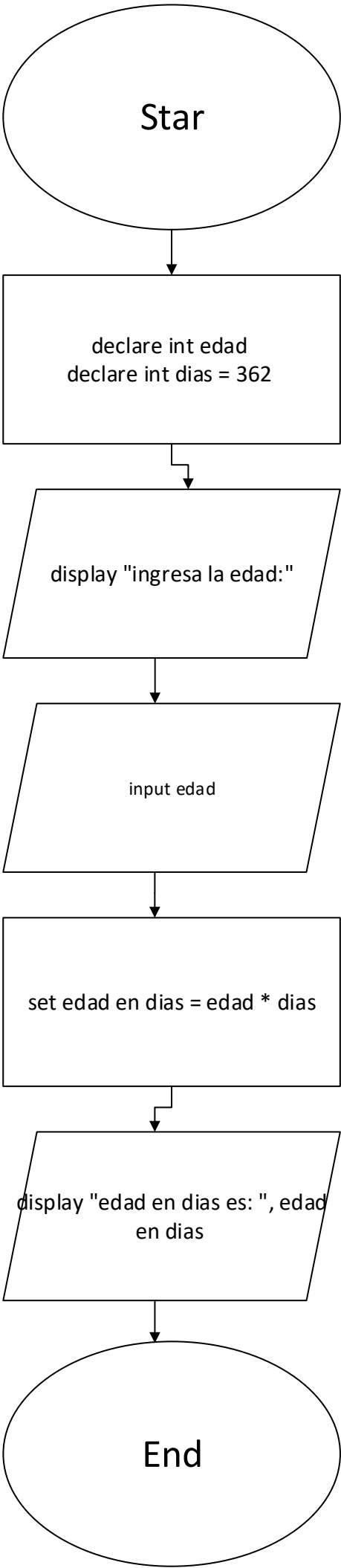


17. Pseudocódigo de C° A F°



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calcular la edad en dias



19. Cálculo de Intereses Compuestos

