12. Rolinomio de Taylor com Pesto de Lagrange Calcular polimente de Laylor: Calcular Testo de Logonge: folimemie de Taylor: B'(ne) = - sim (ne); B'(0) = 0 B"(10) = -ees (10); (1"(0)=-1 R" (no) = sim (no); R" (a)=0 co (ne) = 1 + 100 + 100 + 100 + 100 (((() = een ((); A" () = 1 Calcular Rosto de La grange: Rm,0 (ne) = etim (-1) 1 por =0 jois & Rotoral ereseem as depenague son. Lego, 6(10) = > (-1)K 100K) Calcular foll remis de Taylor: e) & (se) = sim(se); & (3)=1 R'(se) = eo (12) ; R'(7) = 0 8"(re) = - sim(re); 6"(=)=+1 eime) 6"(ne) = - eep (ne) 16"(3) = 0

