Answer to the question no. 1 elium that, 26+25+23+22 Given that,  $a^6 + a^5 + a^3 + a^2$  and DPvisor =  $a^4 + a^2 + 1$  $x^{4}+x^{2}+1$   $x^{10}+x^{9}+x^{7}+x^{6}$   $x^{10}+x^{10}+x^{10}+x^{10}$ 20 +318+217 29 + 27 + 25 nº+ nº+ n4 26+ 25+22 かきナスト かりかれれ 2+22+2