

TP4_Exercicio1

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1 TP4 - Exercício 1

1.0.1 Autores

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1.0.2 Enunciado

Implemente um protótipo do esquema descrito no “draft” FIPS 204 que deriva do algoritmo Dilithium.

Na classe abaixo é implementado o algoritmo DILITHIUM que irá gerar uma assinatura utilizando uma chave privada, sendo a chave pública utilizada para verificar a autenticidade da assinatura. Assim sendo, será necessário implementar 3 funcionalidades principais:

Geração do par de chaves: A função `key_gen` tem como objetivo gerar o par de chaves a ser utilizado para a assinatura da mensagem e para a verificação da assinatura. Para isso começamos por gerar a matriz A de polinômios em $R_q^{k \times l}$, usando o `MatrixSpace()`.

Posteriormente são gerados os vetores \mathbf{s}_1 em S_η^l e \mathbf{s}_2 em S_η^k , de forma indêntica à criação da matriz A mas direcionada para vetores. Cada coeficiente destes vetores é um elemento de R_q com coeficientes pequenos de tamanho máximo η .

De seguida geramos o vetor t através da expressão $t = A * \mathbf{s}_1 + \mathbf{s}_2$.

No final a chave pública é dada por $p_key = (A, t)$, já a chave privada será dada por $s_key = (A, t, \mathbf{s}_1, \mathbf{s}_2)$.

Geração da assinatura: A função `sign` tem como objetivo assinar uma mensagem a ser enviada, devolvendo a assinatura gerada. Para isso, utilizamos a chave privada s_key e a mensagem em bytes $message$. Para isso, inicialmente é gerado um vetor $\mathbf{y} \leftarrow S_{\gamma_1-1}^l$, um vetor de polinômios com coeficientes menores ou iguais a γ_1 .

Depois é calculado $w := Ay$ e obtido $\mathbf{w}_1 := high_bits(w, 2\gamma_2)$, que são os *bits* de “ordem maior” dos coeficientes do vetor w .

Posteriormente é gerado $c := H(message || \mathbf{w}_1)$, em que H é instanciado como SHAKE-256 e calcular a assinatura com $z := y + c\mathbf{s}_1$.

Neste caso, se z fosse retornado, o esquema de assinatura seria inseguro pois a chave privada seria revelada. Para evitar a dependência da chave privada, neste esquema é usado *rejection sampling*, para isso são feitas 2 verificações:

1. Se algum coeficiente de z for maior que $\gamma_1 - \beta$, z é rejeitada e recomeçamos o procedimento de assinatura.
2. Ainda, se algum coeficiente dos *bits* de “baixa ordem” de $Az - ct$ for maior que $\gamma_2 - \beta$, é também recomeçado o procedimento de assinatura, sendo que a potencial assinatura z é rejeitada.

A primeira verificação é necessária para a segurança do esquema de assinatura, mas a segunda é necessária tanto para segurança como para a sua correção.

Caso tudo corra bem, e as verificações acima não se verificarem, é devolvida a assinatura $\sigma = (z, c)$.

Verificação da assinatura: A função `verify` tem como objetivo verificar a autenticidade da assinatura σ recebida como parâmetro quando associada à mensagem *message* utilizando para isso a chave pública *p_key*. Começamos então por calcular $\mathbf{w}'_1 := \text{high_bits}(Az - ct)$, que corresponde aos *bits* de maior ordem do vetor resultante da operação $Az - ct$.

A assinatura é válida, se todos os coeficientes de z forem menores que $\gamma_1 - \beta$ e se $c*$ corresponder à hash (função H instanciada como SHAKE-256) da concatenação de *message* com \mathbf{w}'_1 .

Nota: Podemos verificar que o cálculo de \mathbf{w}'_1 é bastante semelhante ao cálculo realizado na função de assinatura. Para perceber como esta verificação funciona, é preciso perceber porque é que $\text{high_bits}(Ay, 2\gamma_2) = \text{high_bits}(Az - ct, 2\gamma_2)$. A primeira coisa a reparar é que $Az - ct = Ay - cs_2$ e, por isso, na realidade o que precisamos de perceber é que $\text{high_bits}(Ay, 2\gamma_2) = \text{high_bits}(Ay - cs_2, 2\gamma_2)$.

A razão disto é o facto de uma assinatura válida ter sempre $\| \text{low_bits}(Ay - cs_2, 2\gamma_2) \|_\infty < \gamma_2 - \beta$. Como sabemos que os coeficientes de cs_2 são menores que β , sabemos também que adicionar cs_2 a Ay não é o suficiente para aumentar qualquer coeficiente de “baixa ordem” de maneira a que tenha magnitude de pelo menos γ_2 .

```
[ ]: import hashlib
import time
import sys

class DILITHIUM:

    # Parâmetros da técnica DILITHIUM - NIST level 5 - 5+
    def __init__(self, nivel):
        self.d = 13
        # 2^23 - 2^13 + 1
        self.q = 8380417

        if nivel == 2:
            self.n = 128
            self.k = 4
            self.l = 4
            self.eta = 2
            self.tau = 39
            self.beta = 78
            self.gama_1 = 2^17
```

```

        self.gama_2 = (self.q)-1/88
        self.omega = 80
    elif nivel == 3:
        self.n = 192
        self.k = 6
        self.l = 5
        self.eta = 4
        self.tau = 49
        self.beta = 196
        self.gama_1 = 219
        self.gama_2 = (self.q)-1/32
        self.omega = 55
    elif nivel == 5:
        self.n = 256
        self.k = 8
        self.l = 7
        self.eta = 2
        self.tau = 60
        self.beta = 120
        self.gama_1 = 219
        self.gama_2 = (self.q)-1/32
        self.omega = 75

    # Anéis
    Zx.<x> = ZZ[]
    Zq.<z> = PolynomialRing(GF(self.q))
    self.Rq = QuotientRing(Zq, zself.n+1)
    self.R = QuotientRing(Zx, xself.n+1)

    # Espaço matricial
    self.Mr = MatrixSpace(self.Rq, self.k, self.l)

    # Algoritmo de geração de chaves
    def key_gen(self):
        # Matriz A
        A = self.gen_a()

        # Vetores s1 e s1
        s1 = self.gen_s(self.eta, self.l)
        s2 = self.gen_s(self.eta, self.k)

        t = A*s1 + s2

        p_key = (A, t)
        s_key = (A, t, s1, s2)

        return p_key, s_key

```

```

# Matriz A em Rq
def gen_a(self):
    K = []
    for i in range(self.k*self.l):
        K.append(self.Rq.random_element())
    A = self.Mr(K)
    return A

# Vetores S em Rq com o coeficiente até 'limit' e tamanho 'size'
def gen_s(self, limit, size):
    vetor = MatrixSpace(self.Rq, size, 1)
    K = []
    for i in range(size):
        poli = []
        for j in range(self.n):
            poli.append(randint(1, limit))
        K.append(self.Rq(poli))
    S = vetor(K)
    return S

def sign(self, s_key, message):
    A, t, s1, s2 = s_key

    z = 0
    while(z==0):
        # Vetor y
        y = self.gen_s(int(self.gama_1-1) , self.l)

        # w := Ay
        w = A * y

        # w1 := HighBits(w, 2*2)
        w1 = self.hb_poli(w, 2*self.gama_2)

        # c B := H(M || w1)
        c = self.hash(message.encode(), str(w1).encode())
        cq = self.Rq(c)

        # z := y + cs1
        z = y + cq*s1

        if self.norma_inf_vet(z)[0] >= self.gama_1 - self.beta or self.
↪norma_inf_matriz(self.lb_poli(A*y-cq*s2, 2*self.gama_2)) >= self.gama_2-self.
↪beta:
            z=0
        else:

```

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        sigma = (z,c)
        return sigma

# Extrai os "higher-order" bits do decompose
def high_bits(self, r, alpha):
    (r1,_) = self.decompose(r, alpha)
    return r1

# Extrai os "lower-order" bits do decompose
def low_bits(self, r, alpha):
    (_,r0) = self.decompose(r, alpha)
    return r0

def decompose(self, r, alpha):
    r = mod(r, self.q)
    r0 = int(mod(r,int(alpha)))
    if (r-r0 == self.q-1):
        r1 = 0
        r0 = r0-1
    else:
        r1 = (r-r0)/int(alpha)
    return (r1,r0)

def hb_poli(self, poli,alpha):
    k = poli.list()
    for i in range(len(k)):
        h = k[i]
        h = h.list()
        for j in range(len(h)):
            h[j]=self.high_bits(int(h[j]), alpha)
        k[i]=h
    return k

def lb_poli(self, poli,alpha):
    k = poli.list()
    for i in range(len(k)):
        h = k[i]
        h = h.list()
        for j in range(len(h)):
            h[j] = self.low_bits(int(h[j]),alpha)
        k[i] = h
    return k

# Converte de Bytes para bits
def access_bit(self, data, num):
    base = int(num // 8)
    shift = int(num % 8)

```

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    return (data[base] & (1<<shift)) >> shift

# Implementação da função "Hashing to a Ball"
def sample_in_ball(self,r):
    sl = [self.access_bit(r[:8],i) for i in range(len(r[:8])*8)]
    # Inciar a partir do index 8
    k = 8
    c = [0] * 256

    for i in range (256-self.tau, 256):
        while (int(r[k])>i):
            k +=1

            j = int(r[k])
            k += 1
            s = int(sl[i-196])
            c[i] = c[j]
            c[j] = (-1)^(s)
    return c

def shake(self,a,b):
    shake = hashlib.shake_256()
    shake.update(a)
    shake.update(b)
    s = shake.digest(int(256))
    return s

def hash(self,a,b):
    r = self.shake(a,b)
    c = self.sample_in_ball(r)
    return c

def norma_inf(self,pol):
    J = pol.list()
    for i in range(len(J)):
        k = J[i]
        K = k.list()
        for j in range(len(K)):
            K[j] = abs(int(K[j]))
        J[i] = K
    L = []
    for i in range(len(J)):
        L.append(max(J[i]))
    return max(L)

def norma_inf_vet(self,vector):
    for i in range(vector.nrows()):

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        norm = self.norma_inf(vector[i])
        vector[i] = norm
    return max(vector)

def norma_inf_matriz(self, matrix):
    L = []
    for i in range(len(matrix)):
        k = matrix[i]
        for j in range(len(k)):
            if k[j] < 0:
                k[j] = abs(k[j])
            L.append(max(k))
    for i in range(len(L)):
        J = []
        J.append(max(L))
    return J[0]

# Verifica a assinatura na mensagem utilizando a p_key
def verify(self, p_key, message, sigma):
    A, t = p_key
    z, c = sigma

    cq = self.Rq(c)

    w1 = self.hb_poli(A*z - cq*t, 2*self.gama_2)

    u = str(w1).encode()
    k = message.encode()
    c_ = self.hash(k, u)

    return self.norma_inf_vet(z)[0] < self.gama_1 - self.beta and c_ == c

```

Por fim, foram feitos 3 testes, para 3 níveis NIST do Dilithium. Um para o Dilithium-2, outro para o Dilithium-3 e, por fim, para o Dilithium-5, alterando o nível do dilithium no excerto de código abaixo.

```
[ ]: dilithium = DILITHIUM(nivel=5)
```

```
[ ]: # Start the timer
start_time = time.time()

# Generate Keys
p_key, s_key = dilithium.key_gen()

# End the timer
end_time = time.time()
```

```

# Calculate the elapsed time in milliseconds
elapsed_time = (end_time - start_time) * 1000

# Calculate the size of the keys
size_p_key = sys.getsizeof(p_key)
size_s_key = sys.getsizeof(s_key)

print("Chave Pública:", p_key)
print("Tamanho da Chave Pública:", size_p_key, "bytes")
print("Chave Privada:", s_key)
print("Tamanho da Chave Privada:", size_s_key, "bytes")

print(f"Tempo para gerar as chaves: {elapsed_time:.3f} ms")

```

```

Chave Pública: ([
4455291*zbar^255 + 3666331*zbar^254 +
8173738*zbar^253 + 8128696*zbar^252 + 2840788*zbar^251 + 4723667*zbar^250 +
4889107*zbar^249 + 5091720*zbar^248 + 6869370*zbar^247 + 5288225*zbar^246 +
4690558*zbar^245 + 3443622*zbar^244 + 4550498*zbar^243 + 6259918*zbar^242 +
7635072*zbar^241 + 2892249*zbar^240 + 5473158*zbar^239 + 8075145*zbar^238 +
846390*zbar^237 + 2512257*zbar^236 + 4818400*zbar^235 + 903076*zbar^234 +
27015*zbar^233 + 3282969*zbar^232 + 7711695*zbar^231 + 3527098*zbar^230 +
5324285*zbar^229 + 5285565*zbar^228 + 7799243*zbar^227 + 842890*zbar^226 +
1331197*zbar^225 + 8104297*zbar^224 + 2576277*zbar^223 + 305392*zbar^222 +
977801*zbar^221 + 3831191*zbar^220 + 1261354*zbar^219 + 2253759*zbar^218 +
6707525*zbar^217 + 3907018*zbar^216 + 6393746*zbar^215 + 5634043*zbar^214 +
8003796*zbar^213 + 6274950*zbar^212 + 1799064*zbar^211 + 1055629*zbar^210 +
772108*zbar^209 + 2052103*zbar^208 + 6209716*zbar^207 + 8007983*zbar^206 +
4736958*zbar^205 + 2855484*zbar^204 + 4641733*zbar^203 + 6730550*zbar^202 +
7626820*zbar^201 + 1149081*zbar^200 + 5852523*zbar^199 + 7381013*zbar^198 +
7395676*zbar^197 + 6286357*zbar^196 + 7556141*zbar^195 + 4818952*zbar^194 +
6219376*zbar^193 + 3411378*zbar^192 + 1236881*zbar^191 + 7953532*zbar^190 +
462899*zbar^189 + 2210965*zbar^188 + 5195665*zbar^187 + 6542997*zbar^186 +
2613305*zbar^185 + 7085580*zbar^184 + 4545317*zbar^183 + 4203745*zbar^182 +
2329760*zbar^181 + 7430757*zbar^180 + 7261575*zbar^179 + 6370107*zbar^178 +
6813190*zbar^177 + 1426738*zbar^176 + 6834721*zbar^175 + 8205783*zbar^174 +
241277*zbar^173 + 1093589*zbar^172 + 1796037*zbar^171 + 6402681*zbar^170 +
6762161*zbar^169 + 1064616*zbar^168 + 3169752*zbar^167 + 2172569*zbar^166 +
2518275*zbar^165 + 5520156*zbar^164 + 1524874*zbar^163 + 2585352*zbar^162 +
6544894*zbar^161 + 1024069*zbar^160 + 6762492*zbar^159 + 4870668*zbar^158 +
6290313*zbar^157 + 2378184*zbar^156 + 6533066*zbar^155 + 3010005*zbar^154 +
4591635*zbar^153 + 4455093*zbar^152 + 3548807*zbar^151 + 6176963*zbar^150 +
7087713*zbar^149 + 1883707*zbar^148 + 1483545*zbar^147 + 354194*zbar^146 +
5480940*zbar^145 + 4055620*zbar^144 + 4257846*zbar^143 + 8362035*zbar^142 +
6237649*zbar^141 + 2632637*zbar^140 + 1520656*zbar^139 + 243996*zbar^138 +
5818719*zbar^137 + 6919032*zbar^136 + 332866*zbar^135 + 5714302*zbar^134 +
4822646*zbar^133 + 2726027*zbar^132 + 6943239*zbar^131 + 6364433*zbar^130 +
6962298*zbar^129 + 3245997*zbar^128 + 4073932*zbar^127 + 4268565*zbar^126 +
3196758*zbar^125 + 7900548*zbar^124 + 2696362*zbar^123 + 6322461*zbar^122 +

```


$$\begin{aligned}
& 3327115zbar^{121} + 5234366zbar^{120} + 2036303zbar^{119} + 549434zbar^{118} + \\
& 315182zbar^{117} + 5269165zbar^{116} + 298852zbar^{115} + 1794064zbar^{114} + \\
& 2738804zbar^{113} + 2713985zbar^{112} + 1089773zbar^{111} + 557857zbar^{110} + \\
& 4934143zbar^{109} + 1099029zbar^{108} + 3533134zbar^{107} + 6324164zbar^{106} + \\
& 3394837zbar^{105} + 1027182zbar^{104} + 2801055zbar^{103} + 5385533zbar^{102} + \\
& 5970698zbar^{101} + 1415689zbar^{100} + 825944zbar^{99} + 1466466zbar^{98} + \\
& 7022067zbar^{97} + 6271647zbar^{96} + 2327604zbar^{95} + 2397796zbar^{94} + \\
& 680310zbar^{93} + 7290723zbar^{92} + 1289679zbar^{91} + 714742zbar^{90} + \\
& 135028zbar^{89} + 4329055zbar^{88} + 2774683zbar^{87} + 5126650zbar^{86} + \\
& 319270zbar^{85} + 755825zbar^{84} + 16354zbar^{83} + 2534604zbar^{82} + \\
& 92192zbar^{81} + 6791569zbar^{80} + 8091869zbar^{79} + 5591070zbar^{78} + \\
& 675450zbar^{77} + 3301851zbar^{76} + 1653712zbar^{75} + 1480258zbar^{74} + \\
& 3162365zbar^{73} + 6437101zbar^{72} + 6718708zbar^{71} + 3921147zbar^{70} + \\
& 1148314zbar^{69} + 5599293zbar^{68} + 877454zbar^{67} + 817569zbar^{66} + \\
& 3855401zbar^{65} + 1846152zbar^{64} + 6911420zbar^{63} + 3709703zbar^{62} + \\
& 7584870zbar^{61} + 6433135zbar^{60} + 2531746zbar^{59} + 7463889zbar^{58} + \\
& 3750444zbar^{57} + 1557316zbar^{56} + 8074802zbar^{55} + 7485305zbar^{54} + \\
& 3928430zbar^{53} + 7430221zbar^{52} + 7499046zbar^{51} + 2609856zbar^{50} + \\
& 894091zbar^{49} + 4332551zbar^{48} + 3164922zbar^{47} + 1545075zbar^{46} + \\
& 4840623zbar^{45} + 7367194zbar^{44} + 393412zbar^{43} + 6439877zbar^{42} + \\
& 3702484zbar^{41} + 2845407zbar^{40} + 4663642zbar^{39} + 5974603zbar^{38} + \\
& 6498191zbar^{37} + 7730030zbar^{36} + 3706929zbar^{35} + 4860026zbar^{34} + \\
& 1463470zbar^{33} + 6130487zbar^{32} + 5349358zbar^{31} + 2907236zbar^{30} + \\
& 1419648zbar^{29} + 7598121zbar^{28} + 4699944zbar^{27} + 6895260zbar^{26} + \\
& 6098718zbar^{25} + 6841628zbar^{24} + 1569484zbar^{23} + 1138562zbar^{22} + \\
& 4855379zbar^{21} + 5953118zbar^{20} + 3445522zbar^{19} + 6453931zbar^{18} + \\
& 6343376zbar^{17} + 5817456zbar^{16} + 6790651zbar^{15} + 3013933zbar^{14} + \\
& 3039487zbar^{13} + 438479zbar^{12} + 2023458zbar^{11} + 864162zbar^{10} + \\
& 2395714zbar^9 + 5956161zbar^8 + 2286048zbar^7 + 4254206zbar^6 + \\
& 7665277zbar^5 + 3192126zbar^4 + 2561534zbar^3 + 611736zbar^2 + 1439747zbar \\
& + 4868913 \quad 2749188zbar^{255} + 1301744zbar^{254} + 3218752zbar^{253} \\
& + 2975295zbar^{252} + 1183986zbar^{251} + 5386941zbar^{250} + 5842353zbar^{249} + \\
& 5665854zbar^{248} + 8346199zbar^{247} + 8360425zbar^{246} + 1544657zbar^{245} + \\
& 8145059zbar^{244} + 3286167zbar^{243} + 2116054zbar^{242} + 2022649zbar^{241} + \\
& 4155316zbar^{240} + 1327051zbar^{239} + 258306zbar^{238} + 5395099zbar^{237} + \\
& 3890956zbar^{236} + 5330774zbar^{235} + 8006017zbar^{234} + 7856469zbar^{233} + \\
& 2953629zbar^{232} + 1431732zbar^{231} + 3559325zbar^{230} + 755250zbar^{229} + \\
& 717918zbar^{228} + 7575924zbar^{227} + 1594322zbar^{226} + 4949485zbar^{225} + \\
& 4776145zbar^{224} + 7244372zbar^{223} + 1796474zbar^{222} + 3839235zbar^{221} + \\
& 6385643zbar^{220} + 2686037zbar^{219} + 6799820zbar^{218} + 6452536zbar^{217} + \\
& 7540850zbar^{216} + 6186604zbar^{215} + 1467152zbar^{214} + 4881908zbar^{213} + \\
& 5241857zbar^{212} + 2425233zbar^{211} + 118308zbar^{210} + 673895zbar^{209} + \\
& 4974189zbar^{208} + 1468925zbar^{207} + 1142605zbar^{206} + 6974989zbar^{205} + \\
& 6028264zbar^{204} + 2499133zbar^{203} + 7226083zbar^{202} + 861605zbar^{201} + \\
& 1922814zbar^{200} + 8200362zbar^{199} + 6566750zbar^{198} + 463523zbar^{197} + \\
& 1317900zbar^{196} + 4701427zbar^{195} + 2303962zbar^{194} + 7359017zbar^{193} + \\
& 7886826zbar^{192} + 3967209zbar^{191} + 500531zbar^{190} + 7373077zbar^{189} + \\
& 2571805zbar^{188} + 3022146zbar^{187} + 6551679zbar^{186} + 8358135zbar^{185} +
\end{aligned}$$

3319481*zbar¹⁸⁴ + 1087337*zbar¹⁸³ + 6912766*zbar¹⁸² + 706405*zbar¹⁸¹ +
 3799014*zbar¹⁸⁰ + 3050277*zbar¹⁷⁹ + 6203760*zbar¹⁷⁸ + 4286828*zbar¹⁷⁷ +
 2535914*zbar¹⁷⁶ + 3747656*zbar¹⁷⁵ + 8272776*zbar¹⁷⁴ + 4213579*zbar¹⁷³ +
 8319619*zbar¹⁷² + 3217668*zbar¹⁷¹ + 5716555*zbar¹⁷⁰ + 6735690*zbar¹⁶⁹ +
 197207*zbar¹⁶⁸ + 1604386*zbar¹⁶⁷ + 8312970*zbar¹⁶⁶ + 3861689*zbar¹⁶⁵ +
 3090689*zbar¹⁶⁴ + 5307434*zbar¹⁶³ + 1557797*zbar¹⁶² + 6443422*zbar¹⁶¹ +
 3148390*zbar¹⁶⁰ + 2438989*zbar¹⁵⁹ + 1072250*zbar¹⁵⁸ + 3429368*zbar¹⁵⁷ +
 2855492*zbar¹⁵⁶ + 6465857*zbar¹⁵⁵ + 8060808*zbar¹⁵⁴ + 3309787*zbar¹⁵³ +
 2034005*zbar¹⁵² + 3927559*zbar¹⁵¹ + 3967319*zbar¹⁵⁰ + 1178877*zbar¹⁴⁹ +
 1607448*zbar¹⁴⁸ + 4418119*zbar¹⁴⁷ + 688038*zbar¹⁴⁶ + 3477617*zbar¹⁴⁵ +
 852461*zbar¹⁴⁴ + 6556113*zbar¹⁴³ + 2703926*zbar¹⁴² + 4241351*zbar¹⁴¹ +
 1364629*zbar¹⁴⁰ + 2204185*zbar¹³⁹ + 4762588*zbar¹³⁸ + 8280376*zbar¹³⁷ +
 274852*zbar¹³⁶ + 2219793*zbar¹³⁵ + 8010302*zbar¹³⁴ + 1047067*zbar¹³³ +
 7746166*zbar¹³² + 2288644*zbar¹³¹ + 1096298*zbar¹³⁰ + 852267*zbar¹²⁹ +
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2405645*zbar¹¹⁴ + 3401024*zbar¹¹³ + 1562326*zbar¹¹² + 737563*zbar¹¹¹ +
4278251*zbar¹¹⁰ + 4148679*zbar¹⁰⁹ + 1042020*zbar¹⁰⁸ + 2256916*zbar¹⁰⁷ +
341449*zbar¹⁰⁶ + 519653*zbar¹⁰⁵ + 5448732*zbar¹⁰⁴ + 4605575*zbar¹⁰³ +
1426580*zbar¹⁰² + 3844383*zbar¹⁰¹ + 6947584*zbar¹⁰⁰ + 1192602*zbar⁹⁹ +
1520220*zbar⁹⁸ + 5610469*zbar⁹⁷ + 2419456*zbar⁹⁶ + 7031292*zbar⁹⁵ +
2056057*zbar⁹⁴ + 3089815*zbar⁹³ + 472725*zbar⁹² + 7197953*zbar⁹¹ +
5344513*zbar⁹⁰ + 3055690*zbar⁸⁹ + 5318740*zbar⁸⁸ + 2582372*zbar⁸⁷ +
2154242*zbar⁸⁶ + 7104104*zbar⁸⁵ + 1170994*zbar⁸⁴ + 5566841*zbar⁸³ +
4865571*zbar⁸² + 3858360*zbar⁸¹ + 1827352*zbar⁸⁰ + 271984*zbar⁷⁹ +
1912475*zbar⁷⁸ + 2597719*zbar⁷⁷ + 1583157*zbar⁷⁶ + 5526794*zbar⁷⁵ +
3113739*zbar⁷⁴ + 2055415*zbar⁷³ + 6635413*zbar⁷² + 6605489*zbar⁷¹ +
3360103*zbar⁷⁰ + 5553878*zbar⁶⁹ + 373962*zbar⁶⁸ + 3592884*zbar⁶⁷ +
4939752*zbar⁶⁶ + 6279262*zbar⁶⁵ + 8195191*zbar⁶⁴ + 5875742*zbar⁶³ +
1584852*zbar⁶² + 567827*zbar⁶¹ + 753619*zbar⁶⁰ + 6799565*zbar⁵⁹ +
6268797*zbar⁵⁸ + 3305517*zbar⁵⁷ + 2316749*zbar⁵⁶ + 1198371*zbar⁵⁵ +
1353014*zbar⁵⁴ + 3246709*zbar⁵³ + 904764*zbar⁵² + 609179*zbar⁵¹ +
4887647*zbar⁵⁰ + 4069687*zbar⁴⁹ + 2730616*zbar⁴⁸ + 926217*zbar⁴⁷ +
1628438*zbar⁴⁶ + 1194164*zbar⁴⁵ + 6747966*zbar⁴⁴ + 5494065*zbar⁴³ +
1180034*zbar⁴² + 806476*zbar⁴¹ + 1662330*zbar⁴⁰ + 4138237*zbar³⁹ +
1702030*zbar³⁸ + 8032167*zbar³⁷ + 7415120*zbar³⁶ + 1432197*zbar³⁵ +
5950509*zbar³⁴ + 4401612*zbar³³ + 1850644*zbar³² + 791193*zbar³¹ +
4793479*zbar³⁰ + 1273019*zbar²⁹ + 2128501*zbar²⁸ + 6722996*zbar²⁷ +
6977264*zbar²⁶ + 3510051*zbar²⁵ + 4060720*zbar²⁴ + 5150613*zbar²³ +
7558499*zbar²² + 1975344*zbar²¹ + 21309*zbar²⁰ + 3520730*zbar¹⁹ +
2812906*zbar¹⁸ + 7605247*zbar¹⁷ + 6302822*zbar¹⁶ + 6429050*zbar¹⁵ +
3178878*zbar¹⁴ + 6522323*zbar¹³ + 1311359*zbar¹² + 3203638*zbar¹¹ +
6063867*zbar¹⁰ + 1252478*zbar⁹ + 740653*zbar⁸ + 3569318*zbar⁷ +
3889831*zbar⁶ + 5502183*zbar⁵ + 5774584*zbar⁴ + 5294286*zbar³ +
7101465*zbar² + 8017700*zbar + 2872658 472955*zbar²⁵⁵ +
4710846*zbar²⁵⁴ + 7213862*zbar²⁵³ + 4635319*zbar²⁵² + 545930*zbar²⁵¹ +
3865087*zbar²⁵⁰ + 5490925*zbar²⁴⁹ + 6496055*zbar²⁴⁸ + 8061154*zbar²⁴⁷ +

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 6256312*zbar²³⁸ + 6284340*zbar²³⁷ + 7909566*zbar²³⁶ + 4714490*zbar²³⁵ +
 4204516*zbar²³⁴ + 7782081*zbar²³³ + 3110639*zbar²³² + 6050622*zbar²³¹ +
 7647981*zbar²³⁰ + 1826203*zbar²²⁹ + 7344058*zbar²²⁸ + 6461008*zbar²²⁷ +
 3695122*zbar²²⁶ + 4273076*zbar²²⁵ + 445131*zbar²²⁴ + 1274935*zbar²²³ +
 3268848*zbar²²² + 6844827*zbar²²¹ + 671093*zbar²²⁰ + 3815537*zbar²¹⁹ +
 3277064*zbar²¹⁸ + 7964745*zbar²¹⁷ + 6276361*zbar²¹⁶ + 991153*zbar²¹⁵ +
 3272570*zbar²¹⁴ + 4325608*zbar²¹³ + 1118713*zbar²¹² + 5186748*zbar²¹¹ +
 1682609*zbar²¹⁰ + 1810512*zbar²⁰⁹ + 7834344*zbar²⁰⁸ + 53499*zbar²⁰⁷ +
 6378753*zbar²⁰⁶ + 2901078*zbar²⁰⁵ + 5485500*zbar²⁰⁴ + 4000810*zbar²⁰³ +
 4399725*zbar²⁰² + 7577205*zbar²⁰¹ + 2716654*zbar²⁰⁰ + 7041994*zbar¹⁹⁹ +
 2269500*zbar¹⁹⁸ + 1187952*zbar¹⁹⁷ + 5461525*zbar¹⁹⁶ + 608847*zbar¹⁹⁵ +
 7570885*zbar¹⁹⁴ + 849193*zbar¹⁹³ + 2400923*zbar¹⁹² + 5671797*zbar¹⁹¹ +
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 3331794*zbar¹⁸⁶ + 4078534*zbar¹⁸⁵ + 1143002*zbar¹⁸⁴ + 5052069*zbar¹⁸³ +
 3595401*zbar¹⁸² + 579094*zbar¹⁸¹ + 5471883*zbar¹⁸⁰ + 2410029*zbar¹⁷⁹ +
 1352622*zbar¹⁷⁸ + 575713*zbar¹⁷⁷ + 4160357*zbar¹⁷⁶ + 7310160*zbar¹⁷⁵ +
 1140931*zbar¹⁷⁴ + 801068*zbar¹⁷³ + 2424637*zbar¹⁷² + 5974986*zbar¹⁷¹ +
 4746940*zbar¹⁷⁰ + 5094952*zbar¹⁶⁹ + 8265806*zbar¹⁶⁸ + 1310860*zbar¹⁶⁷ +
 3225823*zbar¹⁶⁶ + 5806708*zbar¹⁶⁵ + 7798701*zbar¹⁶⁴ + 5453680*zbar¹⁶³ +
 8333174*zbar¹⁶² + 5805718*zbar¹⁶¹ + 5378213*zbar¹⁶⁰ + 5303130*zbar¹⁵⁹ +
 5098369*zbar¹⁵⁸ + 3505451*zbar¹⁵⁷ + 155865*zbar¹⁵⁶ + 3824827*zbar¹⁵⁵ +
 368186*zbar¹⁵⁴ + 5195487*zbar¹⁵³ + 2899010*zbar¹⁵² + 791359*zbar¹⁵¹ +
 3548658*zbar¹⁵⁰ + 6565942*zbar¹⁴⁹ + 3963855*zbar¹⁴⁸ + 5427708*zbar¹⁴⁷ +
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 4411122*zbar¹³⁸ + 1910734*zbar¹³⁷ + 7797820*zbar¹³⁶ + 4859234*zbar¹³⁵ +
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 7206608*zbar¹³⁰ + 2495042*zbar¹²⁹ + 6315556*zbar¹²⁸ + 5938587*zbar¹²⁷ +
 2303394*zbar¹²⁶ + 78713*zbar¹²⁵ + 2588226*zbar¹²⁴ + 3176008*zbar¹²³ +
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 3335648*zbar¹¹⁸ + 5171401*zbar¹¹⁷ + 7783682*zbar¹¹⁶ + 2779200*zbar¹¹⁵ +
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 8261744*zbar¹⁰⁶ + 1787704*zbar¹⁰⁵ + 6639943*zbar¹⁰⁴ + 5281037*zbar¹⁰³ +
 6644224*zbar¹⁰² + 3677250*zbar¹⁰¹ + 7847503*zbar¹⁰⁰ + 3625578*zbar⁹⁹ +
 8100656*zbar⁹⁸ + 7820691*zbar⁹⁷ + 3346257*zbar⁹⁶ + 8044566*zbar⁹⁵ +
 5376105*zbar⁹⁴ + 5529618*zbar⁹³ + 661303*zbar⁹² + 4267430*zbar⁹¹ +
 2363357*zbar⁹⁰ + 8002503*zbar⁸⁹ + 6663630*zbar⁸⁸ + 2838429*zbar⁸⁷ +
 7383167*zbar⁸⁶ + 6874013*zbar⁸⁵ + 4760188*zbar⁸⁴ + 4098772*zbar⁸³ +
 44904*zbar⁸² + 7356782*zbar⁸¹ + 5381579*zbar⁸⁰ + 6998776*zbar⁷⁹ +
 4594565*zbar⁷⁸ + 7035489*zbar⁷⁷ + 1158394*zbar⁷⁶ + 5786054*zbar⁷⁵ +
 6485677*zbar⁷⁴ + 6727915*zbar⁷³ + 1483819*zbar⁷² + 8035277*zbar⁷¹ +
 1784146*zbar⁷⁰ + 1922329*zbar⁶⁹ + 3774710*zbar⁶⁸ + 7271561*zbar⁶⁷ +
 5923253*zbar⁶⁶ + 3090891*zbar⁶⁵ + 1360766*zbar⁶⁴ + 1921555*zbar⁶³ +
 6931619*zbar⁶² + 4290437*zbar⁶¹ + 3077474*zbar⁶⁰ + 4298285*zbar⁵⁹ +
 7906188*zbar⁵⁸ + 2417220*zbar⁵⁷ + 3699526*zbar⁵⁶ + 2397706*zbar⁵⁵ +

$$\begin{aligned}
& 3191600z_{\bar{}}^{54} + 1470736z_{\bar{}}^{53} + 3929937z_{\bar{}}^{52} + 1085374z_{\bar{}}^{51} + \\
& 2928584z_{\bar{}}^{50} + 4023397z_{\bar{}}^{49} + 3894249z_{\bar{}}^{48} + 5077219z_{\bar{}}^{47} + \\
& 7882245z_{\bar{}}^{46} + 593931z_{\bar{}}^{45} + 785364z_{\bar{}}^{44} + 3148972z_{\bar{}}^{43} + \\
& 2597666z_{\bar{}}^{42} + 1517256z_{\bar{}}^{41} + 6438381z_{\bar{}}^{40} + 3376695z_{\bar{}}^{39} + \\
& 6077597z_{\bar{}}^{38} + 4805782z_{\bar{}}^{37} + 7023811z_{\bar{}}^{36} + 3967442z_{\bar{}}^{35} + \\
& 8311615z_{\bar{}}^{34} + 5015879z_{\bar{}}^{33} + 8005954z_{\bar{}}^{32} + 4979821z_{\bar{}}^{31} + \\
& 4010396z_{\bar{}}^{30} + 5179281z_{\bar{}}^{29} + 121212z_{\bar{}}^{28} + 2443677z_{\bar{}}^{27} + \\
& 1757151z_{\bar{}}^{26} + 7653437z_{\bar{}}^{25} + 27825z_{\bar{}}^{24} + 1364099z_{\bar{}}^{23} + \\
& 5981553z_{\bar{}}^{22} + 8086520z_{\bar{}}^{21} + 6572932z_{\bar{}}^{20} + 2889526z_{\bar{}}^{19} + \\
& 2225056z_{\bar{}}^{18} + 81294z_{\bar{}}^{17} + 4787254z_{\bar{}}^{16} + 1089380z_{\bar{}}^{15} + \\
& 3320972z_{\bar{}}^{14} + 4254828z_{\bar{}}^{13} + 3696463z_{\bar{}}^{12} + 3372786z_{\bar{}}^{11} + \\
& 609536z_{\bar{}}^{10} + 3651347z_{\bar{}}^9 + 1755955z_{\bar{}}^8 + 8050062z_{\bar{}}^7 + \\
& 3195054z_{\bar{}}^6 + 1163843z_{\bar{}}^5 + 3039542z_{\bar{}}^4 + 3371101z_{\bar{}}^3 + \\
& 2046794z_{\bar{}}^2 + 5924614z_{\bar{}} + 2102439 \qquad \qquad \qquad 4022850z_{\bar{}}^{255} + \\
& 6581494z_{\bar{}}^{254} + 5052732z_{\bar{}}^{253} + 4886735z_{\bar{}}^{252} + 7973846z_{\bar{}}^{251} + \\
& 120655z_{\bar{}}^{250} + 1561395z_{\bar{}}^{249} + 2840827z_{\bar{}}^{248} + 7363441z_{\bar{}}^{247} + \\
& 293123z_{\bar{}}^{246} + 291160z_{\bar{}}^{245} + 4879305z_{\bar{}}^{244} + 8315226z_{\bar{}}^{243} + \\
& 1531347z_{\bar{}}^{242} + 2049319z_{\bar{}}^{241} + 1005613z_{\bar{}}^{240} + 3226273z_{\bar{}}^{239} + \\
& 8214619z_{\bar{}}^{238} + 6565334z_{\bar{}}^{237} + 1836631z_{\bar{}}^{236} + 4025237z_{\bar{}}^{235} + \\
& 590545z_{\bar{}}^{234} + 6405988z_{\bar{}}^{233} + 1823798z_{\bar{}}^{232} + 3810769z_{\bar{}}^{231} + \\
& 6097582z_{\bar{}}^{230} + 5081700z_{\bar{}}^{229} + 6656949z_{\bar{}}^{228} + 7001264z_{\bar{}}^{227} + \\
& 2979362z_{\bar{}}^{226} + 4038647z_{\bar{}}^{225} + 3514245z_{\bar{}}^{224} + 3983787z_{\bar{}}^{223} + \\
& 449826z_{\bar{}}^{222} + 2019953z_{\bar{}}^{221} + 1746042z_{\bar{}}^{220} + 3417749z_{\bar{}}^{219} + \\
& 7600441z_{\bar{}}^{218} + 1007825z_{\bar{}}^{217} + 3549157z_{\bar{}}^{216} + 7277991z_{\bar{}}^{215} + \\
& 3661160z_{\bar{}}^{214} + 1215641z_{\bar{}}^{213} + 7006178z_{\bar{}}^{212} + 3269177z_{\bar{}}^{211} + \\
& 985154z_{\bar{}}^{210} + 8241107z_{\bar{}}^{209} + 5331566z_{\bar{}}^{208} + 133038z_{\bar{}}^{207} + \\
& 5930238z_{\bar{}}^{206} + 6899324z_{\bar{}}^{205} + 4114614z_{\bar{}}^{204} + 5384438z_{\bar{}}^{203} + \\
& 7196588z_{\bar{}}^{202} + 6306397z_{\bar{}}^{201} + 5026550z_{\bar{}}^{200} + 2829970z_{\bar{}}^{199} + \\
& 1086176z_{\bar{}}^{198} + 4637017z_{\bar{}}^{197} + 7662695z_{\bar{}}^{196} + 5345132z_{\bar{}}^{195} + \\
& 8121608z_{\bar{}}^{194} + 795708z_{\bar{}}^{193} + 3130269z_{\bar{}}^{192} + 5000980z_{\bar{}}^{191} + \\
& 4617386z_{\bar{}}^{190} + 7780042z_{\bar{}}^{189} + 4486013z_{\bar{}}^{188} + 4260079z_{\bar{}}^{187} + \\
& 7985725z_{\bar{}}^{186} + 5153463z_{\bar{}}^{185} + 7154984z_{\bar{}}^{184} + 4808525z_{\bar{}}^{183} + \\
& 6054230z_{\bar{}}^{182} + 6439867z_{\bar{}}^{181} + 7214664z_{\bar{}}^{180} + 2262315z_{\bar{}}^{179} + \\
& 6594245z_{\bar{}}^{178} + 2105616z_{\bar{}}^{177} + 2818310z_{\bar{}}^{176} + 4997667z_{\bar{}}^{175} + \\
& 3973888z_{\bar{}}^{174} + 5383569z_{\bar{}}^{173} + 3462272z_{\bar{}}^{172} + 5049594z_{\bar{}}^{171} + \\
& 816734z_{\bar{}}^{170} + 1358694z_{\bar{}}^{169} + 3615851z_{\bar{}}^{168} + 2360221z_{\bar{}}^{167} + \\
& 5094987z_{\bar{}}^{166} + 729306z_{\bar{}}^{165} + 2453614z_{\bar{}}^{164} + 3061240z_{\bar{}}^{163} + \\
& 5527374z_{\bar{}}^{162} + 238619z_{\bar{}}^{161} + 963331z_{\bar{}}^{160} + 2536183z_{\bar{}}^{159} + \\
& 3603721z_{\bar{}}^{158} + 1348351z_{\bar{}}^{157} + 4955082z_{\bar{}}^{156} + 3965904z_{\bar{}}^{155} + \\
& 6554349z_{\bar{}}^{154} + 1977741z_{\bar{}}^{153} + 6334688z_{\bar{}}^{152} + 3263537z_{\bar{}}^{151} + \\
& 3004817z_{\bar{}}^{150} + 2269666z_{\bar{}}^{149} + 3852477z_{\bar{}}^{148} + 5032118z_{\bar{}}^{147} + \\
& 5986840z_{\bar{}}^{146} + 3358128z_{\bar{}}^{145} + 1447572z_{\bar{}}^{144} + 6511273z_{\bar{}}^{143} + \\
& 7071359z_{\bar{}}^{142} + 2623401z_{\bar{}}^{141} + 588954z_{\bar{}}^{140} + 3784351z_{\bar{}}^{139} + \\
& 205180z_{\bar{}}^{138} + 4220145z_{\bar{}}^{137} + 1301636z_{\bar{}}^{136} + 2744253z_{\bar{}}^{135} + \\
& 7000170z_{\bar{}}^{134} + 4776517z_{\bar{}}^{133} + 6578214z_{\bar{}}^{132} + 4552545z_{\bar{}}^{131} + \\
& 6509879z_{\bar{}}^{130} + 1558845z_{\bar{}}^{129} + 3737353z_{\bar{}}^{128} + 5817082z_{\bar{}}^{127} + \\
& 2729537z_{\bar{}}^{126} + 2893504z_{\bar{}}^{125} + 6612101z_{\bar{}}^{124} + 3113383z_{\bar{}}^{123} + \\
& 6743828z_{\bar{}}^{122} + 3080407z_{\bar{}}^{121} + 6058138z_{\bar{}}^{120} + 2784572z_{\bar{}}^{119} +
\end{aligned}$$

$5276388zbar^{118} + 7544126zbar^{117} + 5087926zbar^{116} + 2413770zbar^{115} +$
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 $7104663zbar^{110} + 1298375zbar^{109} + 5491152zbar^{108} + 7988818zbar^{107} +$
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 $1510653zbar^{102} + 5341092zbar^{101} + 2562509zbar^{100} + 594991zbar^{99} +$
 $1225802zbar^{98} + 5290520zbar^{97} + 5581658zbar^{96} + 4783404zbar^{95} +$
 $3809930zbar^{94} + 4770988zbar^{93} + 7653405zbar^{92} + 4449516zbar^{91} +$
 $3467883zbar^{90} + 266138zbar^{89} + 7549512zbar^{88} + 4117494zbar^{87} +$
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 $95128zbar^{22} + 8074971zbar^{21} + 1887468zbar^{20} + 3299734zbar^{19} +$
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 $5072770zbar^{10} + 4850775zbar^9 + 7836178zbar^8 + 4216165zbar^7 +$
 $6981643zbar^6 + 6949365zbar^5 + 3176676zbar^4 + 1199899zbar^3 +$
 $1065238zbar^2 + 3889543zbar + 2404200$

$5440746zbar^{255} +$
 $2352589zbar^{254} + 6941129zbar^{253} + 4018118zbar^{252} + 7830000zbar^{251} +$
 $3934166zbar^{250} + 6389254zbar^{249} + 7231309zbar^{248} + 2656113zbar^{247} +$
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 $4914919zbar^{234} + 2546122zbar^{233} + 566223zbar^{232} + 7527101zbar^{231} +$
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 $5190372zbar^{226} + 1391592zbar^{225} + 8043699zbar^{224} + 6049709zbar^{223} +$
 $7661958zbar^{222} + 819345zbar^{221} + 8200357zbar^{220} + 810395zbar^{219} +$
 $2600113zbar^{218} + 6623846zbar^{217} + 7908980zbar^{216} + 7392121zbar^{215} +$
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 $2642021zbar^{206} + 6171161zbar^{205} + 2992897zbar^{204} + 1312852zbar^{203} +$
 $1590207zbar^{202} + 1771216zbar^{201} + 8284123zbar^{200} + 3183122zbar^{199} +$
 $6561864zbar^{198} + 3947959zbar^{197} + 7919177zbar^{196} + 3598916zbar^{195} +$
 $6958822zbar^{194} + 1620815zbar^{193} + 658577zbar^{192} + 7214618zbar^{191} +$
 $1022724zbar^{190} + 4888578zbar^{189} + 1593235zbar^{188} + 2692303zbar^{187} +$
 $4068787zbar^{186} + 607302zbar^{185} + 3023662zbar^{184} + 1140795zbar^{183} +$

$$\begin{aligned}
& 5951446*zbar^{182} + 4759440*zbar^{181} + 8032804*zbar^{180} + 4580571*zbar^{179} + \\
& 5550302*zbar^{178} + 3696806*zbar^{177} + 3776905*zbar^{176} + 5947811*zbar^{175} + \\
& 2030127*zbar^{174} + 908302*zbar^{173} + 911205*zbar^{172} + 3103551*zbar^{171} + \\
& 6744600*zbar^{170} + 7059321*zbar^{169} + 2933793*zbar^{168} + 4272229*zbar^{167} + \\
& 4604671*zbar^{166} + 481295*zbar^{165} + 5867564*zbar^{164} + 3413111*zbar^{163} + \\
& 1757525*zbar^{162} + 7225125*zbar^{161} + 5481161*zbar^{160} + 4484598*zbar^{159} + \\
& 162749*zbar^{158} + 5230332*zbar^{157} + 7002558*zbar^{156} + 5560460*zbar^{155} + \\
& 3479937*zbar^{154} + 5438526*zbar^{153} + 2088536*zbar^{152} + 3141632*zbar^{151} + \\
& 7539102*zbar^{150} + 3188765*zbar^{149} + 7917044*zbar^{148} + 5746192*zbar^{147} + \\
& 6799811*zbar^{146} + 1630150*zbar^{145} + 4493701*zbar^{144} + 6965413*zbar^{143} + \\
& 6522623*zbar^{142} + 124333*zbar^{141} + 962032*zbar^{140} + 1002486*zbar^{139} + \\
& 7813608*zbar^{138} + 3442716*zbar^{137} + 5495541*zbar^{136} + 2594850*zbar^{135} + \\
& 7755600*zbar^{134} + 3165111*zbar^{133} + 5824158*zbar^{132} + 2215619*zbar^{131} + \\
& 7438891*zbar^{130} + 1424876*zbar^{129} + 991828*zbar^{128} + 5317949*zbar^{127} + \\
& 3920881*zbar^{126} + 890746*zbar^{125} + 6748215*zbar^{124} + 4055895*zbar^{123} + \\
& 371740*zbar^{122} + 6733050*zbar^{121} + 2727458*zbar^{120} + 5258750*zbar^{119} + \\
& 3327765*zbar^{118} + 4354406*zbar^{117} + 138150*zbar^{116} + 3349950*zbar^{115} + \\
& 6172319*zbar^{114} + 3924645*zbar^{113} + 3534561*zbar^{112} + 2801373*zbar^{111} + \\
& 1216742*zbar^{110} + 52612*zbar^{109} + 244681*zbar^{108} + 4927436*zbar^{107} + \\
& 689487*zbar^{106} + 5275348*zbar^{105} + 1235874*zbar^{104} + 5239456*zbar^{103} + \\
& 865018*zbar^{102} + 1469391*zbar^{101} + 7150847*zbar^{100} + 3335635*zbar^{99} + \\
& 3724770*zbar^{98} + 2660988*zbar^{97} + 3442939*zbar^{96} + 1930922*zbar^{95} + \\
& 6073355*zbar^{94} + 970074*zbar^{93} + 8335239*zbar^{92} + 4086111*zbar^{91} + \\
& 4449134*zbar^{90} + 6154747*zbar^{89} + 7611688*zbar^{88} + 1623833*zbar^{87} + \\
& 3708219*zbar^{86} + 6321640*zbar^{85} + 2859715*zbar^{84} + 1969624*zbar^{83} + \\
& 628653*zbar^{82} + 3434986*zbar^{81} + 7598112*zbar^{80} + 5522354*zbar^{79} + \\
& 7916041*zbar^{78} + 97673*zbar^{77} + 3068004*zbar^{76} + 1024561*zbar^{75} + \\
& 1046475*zbar^{74} + 3846791*zbar^{73} + 5438899*zbar^{72} + 902152*zbar^{71} + \\
& 4858015*zbar^{70} + 3776286*zbar^{69} + 6621997*zbar^{68} + 5354099*zbar^{67} + \\
& 7579245*zbar^{66} + 3724677*zbar^{65} + 6054324*zbar^{64} + 5449841*zbar^{63} + \\
& 8291255*zbar^{62} + 6726386*zbar^{61} + 3702931*zbar^{60} + 3592963*zbar^{59} + \\
& 6425589*zbar^{58} + 3279269*zbar^{57} + 2597993*zbar^{56} + 2569233*zbar^{55} + \\
& 4467080*zbar^{54} + 5616278*zbar^{53} + 4530290*zbar^{52} + 2129048*zbar^{51} + \\
& 976837*zbar^{50} + 1115087*zbar^{49} + 5434981*zbar^{48} + 7760484*zbar^{47} + \\
& 3354693*zbar^{46} + 6551077*zbar^{45} + 2601275*zbar^{44} + 7013260*zbar^{43} + \\
& 1503104*zbar^{42} + 450127*zbar^{41} + 4064491*zbar^{40} + 4393022*zbar^{39} + \\
& 6970264*zbar^{38} + 554021*zbar^{37} + 2677810*zbar^{36} + 2213242*zbar^{35} + \\
& 4649230*zbar^{34} + 5417373*zbar^{33} + 5471771*zbar^{32} + 328270*zbar^{31} + \\
& 7693875*zbar^{30} + 3147943*zbar^{29} + 773513*zbar^{28} + 5059515*zbar^{27} + \\
& 5761510*zbar^{26} + 6817885*zbar^{25} + 6313048*zbar^{24} + 1248500*zbar^{23} + \\
& 2752242*zbar^{22} + 6794032*zbar^{21} + 6683334*zbar^{20} + 7447151*zbar^{19} + \\
& 4196638*zbar^{18} + 202582*zbar^{17} + 3612518*zbar^{16} + 2840439*zbar^{15} + \\
& 1718590*zbar^{14} + 1884609*zbar^{13} + 6291735*zbar^{12} + 1411590*zbar^{11} + \\
& 5261500*zbar^{10} + 5699901*zbar^9 + 3559384*zbar^8 + 6159045*zbar^7 + \\
& 3789410*zbar^6 + 1203865*zbar^5 + 4570262*zbar^4 + 3830884*zbar^3 + \\
& 4654999*zbar^2 + 6563395*zbar + 8359016] \\
& [\quad 2444292*zbar^{255} + 6947703*zbar^{254} + 6038509*zbar^{253} + \\
& 4301605*zbar^{252} + 2985381*zbar^{251} + 320689*zbar^{250} + 2010699*zbar^{249} +
\end{aligned}$$

598142*zbar²⁴⁸ + 3724223*zbar²⁴⁷ + 2604544*zbar²⁴⁶ + 4325837*zbar²⁴⁵ +
 668150*zbar²⁴⁴ + 3062591*zbar²⁴³ + 6217212*zbar²⁴² + 5421707*zbar²⁴¹ +
 1190692*zbar²⁴⁰ + 8041487*zbar²³⁹ + 2213692*zbar²³⁸ + 440136*zbar²³⁷ +
 6143581*zbar²³⁶ + 7376511*zbar²³⁵ + 4272646*zbar²³⁴ + 1604043*zbar²³³ +
 6461827*zbar²³² + 6962326*zbar²³¹ + 1344837*zbar²³⁰ + 3256923*zbar²²⁹ +
 1706102*zbar²²⁸ + 7388711*zbar²²⁷ + 4601993*zbar²²⁶ + 5348395*zbar²²⁵ +
 2732217*zbar²²⁴ + 2616290*zbar²²³ + 3260238*zbar²²² + 8033153*zbar²²¹ +
 2699660*zbar²²⁰ + 7322926*zbar²¹⁹ + 6121070*zbar²¹⁸ + 2442598*zbar²¹⁷ +
 1328577*zbar²¹⁶ + 3650084*zbar²¹⁵ + 4918215*zbar²¹⁴ + 4932142*zbar²¹³ +
 5338813*zbar²¹² + 7128042*zbar²¹¹ + 1922710*zbar²¹⁰ + 3107963*zbar²⁰⁹ +
 5509344*zbar²⁰⁸ + 930927*zbar²⁰⁷ + 4199932*zbar²⁰⁶ + 5159594*zbar²⁰⁵ +
 3311612*zbar²⁰⁴ + 2737303*zbar²⁰³ + 2531513*zbar²⁰² + 5769336*zbar²⁰¹ +
 6133502*zbar²⁰⁰ + 624995*zbar¹⁹⁹ + 7271286*zbar¹⁹⁸ + 5163954*zbar¹⁹⁷ +
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 7935403*zbar¹⁹² + 8368254*zbar¹⁹¹ + 1637223*zbar¹⁹⁰ + 5839650*zbar¹⁸⁹ +
 7805186*zbar¹⁸⁸ + 7784844*zbar¹⁸⁷ + 4391670*zbar¹⁸⁶ + 5734958*zbar¹⁸⁵ +
 4274299*zbar¹⁸⁴ + 1508346*zbar¹⁸³ + 1319824*zbar¹⁸² + 1229652*zbar¹⁸¹ +
 1417701*zbar¹⁸⁰ + 3463672*zbar¹⁷⁹ + 7604018*zbar¹⁷⁸ + 24592*zbar¹⁷⁷ +
 7713896*zbar¹⁷⁶ + 1071891*zbar¹⁷⁵ + 5186456*zbar¹⁷⁴ + 7938149*zbar¹⁷³ +
 2543440*zbar¹⁷² + 7626941*zbar¹⁷¹ + 5502169*zbar¹⁷⁰ + 602187*zbar¹⁶⁹ +
 510861*zbar¹⁶⁸ + 8239876*zbar¹⁶⁷ + 5164795*zbar¹⁶⁶ + 659149*zbar¹⁶⁵ +
 7057651*zbar¹⁶⁴ + 5348129*zbar¹⁶³ + 2113226*zbar¹⁶² + 91131*zbar¹⁶¹ +
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 6702097*zbar¹⁴⁰ + 3386374*zbar¹³⁹ + 2847101*zbar¹³⁸ + 224971*zbar¹³⁷ +
 2099462*zbar¹³⁶ + 3617739*zbar¹³⁵ + 73432*zbar¹³⁴ + 7908595*zbar¹³³ +
 1194434*zbar¹³² + 3477209*zbar¹³¹ + 6115379*zbar¹³⁰ + 3998179*zbar¹²⁹ +
 8161500*zbar¹²⁸ + 2070484*zbar¹²⁷ + 8004455*zbar¹²⁶ + 7754033*zbar¹²⁵ +
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 6595011*zbar¹²⁰ + 1328358*zbar¹¹⁹ + 6002855*zbar¹¹⁸ + 5187137*zbar¹¹⁷ +
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 1045056*zbar¹¹² + 5935312*zbar¹¹¹ + 4867711*zbar¹¹⁰ + 295781*zbar¹⁰⁹ +
 2445275*zbar¹⁰⁸ + 6840905*zbar¹⁰⁷ + 7383213*zbar¹⁰⁶ + 1237113*zbar¹⁰⁵ +
 1504660*zbar¹⁰⁴ + 1278620*zbar¹⁰³ + 186239*zbar¹⁰² + 5550684*zbar¹⁰¹ +
 6693765*zbar¹⁰⁰ + 7477045*zbar⁹⁹ + 706883*zbar⁹⁸ + 6143636*zbar⁹⁷ +
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 2124127*zbar⁹² + 1397381*zbar⁹¹ + 2810892*zbar⁹⁰ + 920146*zbar⁸⁹ +
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 4792456*zbar⁸⁰ + 6962688*zbar⁷⁹ + 3764385*zbar⁷⁸ + 1658868*zbar⁷⁷ +
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 8013224*zbar⁷² + 7422813*zbar⁷¹ + 2799334*zbar⁷⁰ + 2323675*zbar⁶⁹ +
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 3850961*zbar⁶⁴ + 8101554*zbar⁶³ + 6779616*zbar⁶² + 407123*zbar⁶¹ +
 5213313*zbar⁶⁰ + 5197954*zbar⁵⁹ + 8060540*zbar⁵⁸ + 6538714*zbar⁵⁷ +

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 $8206873zbar^{40} + 7218325zbar^{39} + 2325188zbar^{38} + 3647703zbar^{37} +$
 $955901zbar^{36} + 7087147zbar^{35} + 3671536zbar^{34} + 4905737zbar^{33} +$
 $6204124zbar^{32} + 6634175zbar^{31} + 2134161zbar^{30} + 156776zbar^{29} +$
 $4904682zbar^{28} + 6110788zbar^{27} + 8185420zbar^{26} + 3722949zbar^{25} +$
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 $7582230zbar^{20} + 8057791zbar^{19} + 5710311zbar^{18} + 5984824zbar^{17} +$
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 $6151006zbar^4 + 5793187zbar^3 + 1697996zbar^2 + 5824345zbar + 6887254$
 $3444533zbar^{255} + 6169049zbar^{254} + 4753646zbar^{253} + 6395949zbar^{252} +$
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 $2908448zbar^{223} + 1109405zbar^{222} + 5692530zbar^{221} + 4087577zbar^{220} +$
 $472052zbar^{219} + 6256176zbar^{218} + 4749397zbar^{217} + 4488760zbar^{216} +$
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 $2473105zbar^{151} + 6751985zbar^{150} + 6054848zbar^{149} + 5498913zbar^{148} +$
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 $680698zbar^{135} + 166060zbar^{134} + 2030223zbar^{133} + 6996063zbar^{132} +$
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 $3815763zbar^{127} + 2856445zbar^{126} + 4432209zbar^{125} + 5019799zbar^{124} +$
 $3082082zbar^{123} + 1624715zbar^{122} + 4263534zbar^{121} + 7553280zbar^{120} +$

4206678*zbar¹¹⁹ + 3034260*zbar¹¹⁸ + 4301866*zbar¹¹⁷ + 6497499*zbar¹¹⁶ +
 4385138*zbar¹¹⁵ + 6405843*zbar¹¹⁴ + 7779105*zbar¹¹³ + 3155811*zbar¹¹² +
 3813294*zbar¹¹¹ + 659297*zbar¹¹⁰ + 5205388*zbar¹⁰⁹ + 5880519*zbar¹⁰⁸ +
 4899660*zbar¹⁰⁷ + 6287407*zbar¹⁰⁶ + 7566079*zbar¹⁰⁵ + 5976750*zbar¹⁰⁴ +
 4409748*zbar¹⁰³ + 731036*zbar¹⁰² + 4698918*zbar¹⁰¹ + 2013439*zbar¹⁰⁰ +
 2443605*zbar⁹⁹ + 1030136*zbar⁹⁸ + 3077439*zbar⁹⁷ + 3571968*zbar⁹⁶ +
 8060259*zbar⁹⁵ + 7626992*zbar⁹⁴ + 2607584*zbar⁹³ + 2462235*zbar⁹² +
 5469320*zbar⁹¹ + 1558570*zbar⁹⁰ + 3644091*zbar⁸⁹ + 4746582*zbar⁸⁸ +
 7138082*zbar⁸⁷ + 2621768*zbar⁸⁶ + 1841202*zbar⁸⁵ + 7774739*zbar⁸⁴ +
 719622*zbar⁸³ + 4047619*zbar⁸² + 5358191*zbar⁸¹ + 1160078*zbar⁸⁰ +
 2376305*zbar⁷⁹ + 3660227*zbar⁷⁸ + 605685*zbar⁷⁷ + 4405747*zbar⁷⁶ +
 6589743*zbar⁷⁵ + 7440921*zbar⁷⁴ + 169781*zbar⁷³ + 2254848*zbar⁷² +
 6087338*zbar⁷¹ + 4154117*zbar⁷⁰ + 5064994*zbar⁶⁹ + 7465995*zbar⁶⁸ +
 3834189*zbar⁶⁷ + 7724158*zbar⁶⁶ + 8107327*zbar⁶⁵ + 2623143*zbar⁶⁴ +
 6357007*zbar⁶³ + 6635942*zbar⁶² + 5808309*zbar⁶¹ + 3342492*zbar⁶⁰ +
 5135743*zbar⁵⁹ + 4909879*zbar⁵⁸ + 2824794*zbar⁵⁷ + 3985979*zbar⁵⁶ +
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 677639*zbar⁵¹ + 931239*zbar⁵⁰ + 3320880*zbar⁴⁹ + 2751720*zbar⁴⁸ +
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 138021*zbar³⁹ + 7576056*zbar³⁸ + 1847245*zbar³⁷ + 490454*zbar³⁶ +
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 3569465*zbar³¹ + 2865980*zbar³⁰ + 3900055*zbar²⁹ + 5983014*zbar²⁸ +
 2544754*zbar²⁷ + 2687256*zbar²⁶ + 536033*zbar²⁵ + 4304379*zbar²⁴ +
 7002093*zbar²³ + 5531567*zbar²² + 7281388*zbar²¹ + 5488545*zbar²⁰ +
 7766321*zbar¹⁹ + 5668186*zbar¹⁸ + 5316986*zbar¹⁷ + 5153247*zbar¹⁶ +
 946814*zbar¹⁵ + 5344596*zbar¹⁴ + 2123446*zbar¹³ + 5290932*zbar¹² +
 931411*zbar¹¹ + 34095*zbar¹⁰ + 993250*zbar⁹ + 5895934*zbar⁸ + 4983938*zbar⁷
 + 2318478*zbar⁶ + 1695781*zbar⁵ + 7915706*zbar⁴ + 6969551*zbar³ +
 114317*zbar² + 1095118*zbar + 3538507 4697727*zbar²⁵⁵ +
 5244367*zbar²⁵⁴ + 3395323*zbar²⁵³ + 6975235*zbar²⁵² + 3620528*zbar²⁵¹ +
 7282214*zbar²⁵⁰ + 8311468*zbar²⁴⁹ + 3518006*zbar²⁴⁸ + 6014496*zbar²⁴⁷ +
 872679*zbar²⁴⁶ + 6484669*zbar²⁴⁵ + 3188235*zbar²⁴⁴ + 3836826*zbar²⁴³ +
 6128334*zbar²⁴² + 2652530*zbar²⁴¹ + 278539*zbar²⁴⁰ + 2871203*zbar²³⁹ +
 1209495*zbar²³⁸ + 415656*zbar²³⁷ + 1689806*zbar²³⁶ + 1213750*zbar²³⁵ +
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 1161073*zbar²¹⁰ + 2119725*zbar²⁰⁹ + 4108858*zbar²⁰⁸ + 7843098*zbar²⁰⁷ +
 5985804*zbar²⁰⁶ + 5566766*zbar²⁰⁵ + 3537883*zbar²⁰⁴ + 202840*zbar²⁰³ +
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 $2604700zbar^{204} + 4071309zbar^{203} + 6861958zbar^{202} + 2102227zbar^{201} +$
 $5564746zbar^{200} + 791614zbar^{199} + 387535zbar^{198} + 7884795zbar^{197} +$
 $5989305zbar^{196} + 8209459zbar^{195} + 3152775zbar^{194} + 2096312zbar^{193} +$
 $6663289zbar^{192} + 2096710zbar^{191} + 4199604zbar^{190} + 3810279zbar^{189} +$
 $2557741zbar^{188} + 4374284zbar^{187} + 4023717zbar^{186} + 5324119zbar^{185} +$
 $6207764zbar^{184} + 5694884zbar^{183} + 6589151zbar^{182} + 5367228zbar^{181} +$

8265004*zbar¹⁸⁰ + 6560365*zbar¹⁷⁹ + 5718147*zbar¹⁷⁸ + 1800996*zbar¹⁷⁷ +
 5439771*zbar¹⁷⁶ + 3476628*zbar¹⁷⁵ + 2413415*zbar¹⁷⁴ + 7442299*zbar¹⁷³ +
 2043415*zbar¹⁷² + 4499014*zbar¹⁷¹ + 2754347*zbar¹⁷⁰ + 1146221*zbar¹⁶⁹ +
 2191926*zbar¹⁶⁸ + 7650901*zbar¹⁶⁷ + 5857755*zbar¹⁶⁶ + 7487913*zbar¹⁶⁵ +
 6075390*zbar¹⁶⁴ + 3276528*zbar¹⁶³ + 6003590*zbar¹⁶² + 6037622*zbar¹⁶¹ +
 7480738*zbar¹⁶⁰ + 8070418*zbar¹⁵⁹ + 3941192*zbar¹⁵⁸ + 2993633*zbar¹⁵⁷ +
 8359506*zbar¹⁵⁶ + 948156*zbar¹⁵⁵ + 2074232*zbar¹⁵⁴ + 2499111*zbar¹⁵³ +
 636005*zbar¹⁵² + 7940638*zbar¹⁵¹ + 7317877*zbar¹⁵⁰ + 4925515*zbar¹⁴⁹ +
 5984955*zbar¹⁴⁸ + 5838059*zbar¹⁴⁷ + 1222802*zbar¹⁴⁶ + 1855773*zbar¹⁴⁵ +
 4848130*zbar¹⁴⁴ + 1973211*zbar¹⁴³ + 4355769*zbar¹⁴² + 5310335*zbar¹⁴¹ +
 5763419*zbar¹⁴⁰ + 1108338*zbar¹³⁹ + 4583924*zbar¹³⁸ + 6267828*zbar¹³⁷ +
 7375791*zbar¹³⁶ + 139799*zbar¹³⁵ + 7535459*zbar¹³⁴ + 3823123*zbar¹³³ +
 6797433*zbar¹³² + 1601182*zbar¹³¹ + 7168000*zbar¹³⁰ + 834509*zbar¹²⁹ +
 8288190*zbar¹²⁸ + 4971048*zbar¹²⁷ + 1990654*zbar¹²⁶ + 8099979*zbar¹²⁵ +
 7958447*zbar¹²⁴ + 3315905*zbar¹²³ + 1628508*zbar¹²² + 5782071*zbar¹²¹ +
 5848310*zbar¹²⁰ + 6858292*zbar¹¹⁹ + 909401*zbar¹¹⁸ + 1944652*zbar¹¹⁷ +
 687046*zbar¹¹⁶ + 5099517*zbar¹¹⁵ + 3527606*zbar¹¹⁴ + 7771607*zbar¹¹³ +
 1049174*zbar¹¹² + 599117*zbar¹¹¹ + 2259145*zbar¹¹⁰ + 6240362*zbar¹⁰⁹ +
 2961177*zbar¹⁰⁸ + 5538268*zbar¹⁰⁷ + 4960385*zbar¹⁰⁶ + 280476*zbar¹⁰⁵ +
 605081*zbar¹⁰⁴ + 5534656*zbar¹⁰³ + 7818982*zbar¹⁰² + 7288175*zbar¹⁰¹ +
 6694114*zbar¹⁰⁰ + 1983061*zbar⁹⁹ + 6941252*zbar⁹⁸ + 279297*zbar⁹⁷ +
 4480518*zbar⁹⁶ + 5840570*zbar⁹⁵ + 2021195*zbar⁹⁴ + 2323663*zbar⁹³ +
 1775638*zbar⁹² + 1461926*zbar⁹¹ + 182563*zbar⁹⁰ + 2889536*zbar⁸⁹ +
 3363833*zbar⁸⁸ + 2093333*zbar⁸⁷ + 5497187*zbar⁸⁶ + 1368968*zbar⁸⁵ +
 2539826*zbar⁸⁴ + 867289*zbar⁸³ + 2464328*zbar⁸² + 2624886*zbar⁸¹ +
 578880*zbar⁸⁰ + 3143685*zbar⁷⁹ + 4343728*zbar⁷⁸ + 4085303*zbar⁷⁷ +
 1221222*zbar⁷⁶ + 2229852*zbar⁷⁵ + 6374163*zbar⁷⁴ + 5185579*zbar⁷³ +
 5636313*zbar⁷² + 3039564*zbar⁷¹ + 4069916*zbar⁷⁰ + 2424520*zbar⁶⁹ +
 735677*zbar⁶⁸ + 3956400*zbar⁶⁷ + 1148681*zbar⁶⁶ + 4939364*zbar⁶⁵ +
 6675708*zbar⁶⁴ + 5923137*zbar⁶³ + 6393755*zbar⁶² + 4831817*zbar⁶¹ +
 6052676*zbar⁶⁰ + 2433061*zbar⁵⁹ + 3447865*zbar⁵⁸ + 2289076*zbar⁵⁷ +
 6064885*zbar⁵⁶ + 5465542*zbar⁵⁵ + 7736828*zbar⁵⁴ + 571857*zbar⁵³ +
 7494506*zbar⁵² + 952771*zbar⁵¹ + 1769874*zbar⁵⁰ + 7118204*zbar⁴⁹ +
 3845163*zbar⁴⁸ + 8001102*zbar⁴⁷ + 2826442*zbar⁴⁶ + 8347295*zbar⁴⁵ +
 5953168*zbar⁴⁴ + 112209*zbar⁴³ + 7415063*zbar⁴² + 884771*zbar⁴¹ +
 5338165*zbar⁴⁰ + 5129731*zbar³⁹ + 6760461*zbar³⁸ + 5985787*zbar³⁷ +
 4096124*zbar³⁶ + 7851604*zbar³⁵ + 2356438*zbar³⁴ + 622405*zbar³³ +
 8177224*zbar³² + 1093985*zbar³¹ + 5297766*zbar³⁰ + 1308083*zbar²⁹ +
 6797292*zbar²⁸ + 6119740*zbar²⁷ + 1971552*zbar²⁶ + 2399157*zbar²⁵ +
 539471*zbar²⁴ + 1362316*zbar²³ + 7735758*zbar²² + 164869*zbar²¹ +
 3528140*zbar²⁰ + 4154466*zbar¹⁹ + 438804*zbar¹⁸ + 7740826*zbar¹⁷ +
 2512354*zbar¹⁶ + 7430172*zbar¹⁵ + 2665126*zbar¹⁴ + 2216467*zbar¹³ +
 3961371*zbar¹² + 951137*zbar¹¹ + 7208580*zbar¹⁰ + 2927797*zbar⁹ +
 7054236*zbar⁸ + 2960763*zbar⁷ + 8010375*zbar⁶ + 1207063*zbar⁵ +
 1733191*zbar⁴ + 3788620*zbar³ + 4108735*zbar² + 2027390*zbar + 3144142
 7881767*zbar²⁵⁵ + 615180*zbar²⁵⁴ + 7726421*zbar²⁵³ + 5560180*zbar²⁵² +
 4099963*zbar²⁵¹ + 1075578*zbar²⁵⁰ + 6729143*zbar²⁴⁹ + 6739875*zbar²⁴⁸ +
 6047292*zbar²⁴⁷ + 2808671*zbar²⁴⁶ + 858563*zbar²⁴⁵ + 7693181*zbar²⁴⁴ +

4096413*zbar²⁴³ + 10783*zbar²⁴² + 6938427*zbar²⁴¹ + 6129299*zbar²⁴⁰ +
 7167571*zbar²³⁹ + 4051211*zbar²³⁸ + 1705990*zbar²³⁷ + 872343*zbar²³⁶ +
 1370609*zbar²³⁵ + 7331446*zbar²³⁴ + 1589766*zbar²³³ + 6081383*zbar²³² +
 7351289*zbar²³¹ + 3629329*zbar²³⁰ + 3057844*zbar²²⁹ + 3592767*zbar²²⁸ +
 6532227*zbar²²⁷ + 1083936*zbar²²⁶ + 5294040*zbar²²⁵ + 3894922*zbar²²⁴ +
 244149*zbar²²³ + 259408*zbar²²² + 6839601*zbar²²¹ + 2181544*zbar²²⁰ +
 352629*zbar²¹⁹ + 4544162*zbar²¹⁸ + 1123105*zbar²¹⁷ + 5235648*zbar²¹⁶ +
 4295678*zbar²¹⁵ + 7249866*zbar²¹⁴ + 98786*zbar²¹³ + 4394020*zbar²¹² +
 1462737*zbar²¹¹ + 7460128*zbar²¹⁰ + 6577682*zbar²⁰⁹ + 6075321*zbar²⁰⁸ +
 8327838*zbar²⁰⁷ + 2880109*zbar²⁰⁶ + 6837359*zbar²⁰⁵ + 7568545*zbar²⁰⁴ +
 5208543*zbar²⁰³ + 6227969*zbar²⁰² + 4085262*zbar²⁰¹ + 6291404*zbar²⁰⁰ +
 1521995*zbar¹⁹⁹ + 729754*zbar¹⁹⁸ + 2980140*zbar¹⁹⁷ + 2805273*zbar¹⁹⁶ +
 5561336*zbar¹⁹⁵ + 798500*zbar¹⁹⁴ + 4676860*zbar¹⁹³ + 171061*zbar¹⁹² +
 1581734*zbar¹⁹¹ + 4074365*zbar¹⁹⁰ + 176112*zbar¹⁸⁹ + 4749179*zbar¹⁸⁸ +
 962571*zbar¹⁸⁷ + 5557897*zbar¹⁸⁶ + 7857512*zbar¹⁸⁵ + 7998044*zbar¹⁸⁴ +
 3593473*zbar¹⁸³ + 7693633*zbar¹⁸² + 4379983*zbar¹⁸¹ + 7102588*zbar¹⁸⁰ +
 5519048*zbar¹⁷⁹ + 3585925*zbar¹⁷⁸ + 959317*zbar¹⁷⁷ + 6673577*zbar¹⁷⁶ +
 1155338*zbar¹⁷⁵ + 2134031*zbar¹⁷⁴ + 3482817*zbar¹⁷³ + 516050*zbar¹⁷² +
 7691644*zbar¹⁷¹ + 1299083*zbar¹⁷⁰ + 1188812*zbar¹⁶⁹ + 6524875*zbar¹⁶⁸ +
 1713697*zbar¹⁶⁷ + 6210212*zbar¹⁶⁶ + 5621312*zbar¹⁶⁵ + 4303783*zbar¹⁶⁴ +
 5055611*zbar¹⁶³ + 6440787*zbar¹⁶² + 1351890*zbar¹⁶¹ + 5142502*zbar¹⁶⁰ +
 1546295*zbar¹⁵⁹ + 4553632*zbar¹⁵⁸ + 7073481*zbar¹⁵⁷ + 7737124*zbar¹⁵⁶ +
 1462250*zbar¹⁵⁵ + 3496251*zbar¹⁵⁴ + 7111072*zbar¹⁵³ + 2555454*zbar¹⁵² +
 6187449*zbar¹⁵¹ + 3783669*zbar¹⁵⁰ + 4798177*zbar¹⁴⁹ + 2756455*zbar¹⁴⁸ +
 3594578*zbar¹⁴⁷ + 406227*zbar¹⁴⁶ + 7581981*zbar¹⁴⁵ + 7387465*zbar¹⁴⁴ +
 8161877*zbar¹⁴³ + 3620137*zbar¹⁴² + 133509*zbar¹⁴¹ + 5415618*zbar¹⁴⁰ +
 6046575*zbar¹³⁹ + 6889805*zbar¹³⁸ + 3463337*zbar¹³⁷ + 743894*zbar¹³⁶ +
 7561501*zbar¹³⁵ + 6869536*zbar¹³⁴ + 3673760*zbar¹³³ + 1700681*zbar¹³² +
 5296861*zbar¹³¹ + 1248618*zbar¹³⁰ + 7871053*zbar¹²⁹ + 6731365*zbar¹²⁸ +
 5346363*zbar¹²⁷ + 7799091*zbar¹²⁶ + 4434318*zbar¹²⁵ + 5085422*zbar¹²⁴ +
 8116058*zbar¹²³ + 5876141*zbar¹²² + 2043220*zbar¹²¹ + 4166001*zbar¹²⁰ +
 7580803*zbar¹¹⁹ + 5170175*zbar¹¹⁸ + 17969*zbar¹¹⁷ + 3174344*zbar¹¹⁶ +
 7214248*zbar¹¹⁵ + 2773911*zbar¹¹⁴ + 1040915*zbar¹¹³ + 2877489*zbar¹¹² +
 4279668*zbar¹¹¹ + 6781176*zbar¹¹⁰ + 359007*zbar¹⁰⁹ + 645715*zbar¹⁰⁸ +
 6237480*zbar¹⁰⁷ + 2707524*zbar¹⁰⁶ + 6300475*zbar¹⁰⁵ + 7093688*zbar¹⁰⁴ +
 2825350*zbar¹⁰³ + 8311894*zbar¹⁰² + 7323649*zbar¹⁰¹ + 1585911*zbar¹⁰⁰ +
 791727*zbar⁹⁹ + 3622379*zbar⁹⁸ + 6688894*zbar⁹⁷ + 1559938*zbar⁹⁶ +
 76292*zbar⁹⁵ + 7939445*zbar⁹⁴ + 3417486*zbar⁹³ + 5757419*zbar⁹² +
 7852541*zbar⁹¹ + 480638*zbar⁹⁰ + 8212893*zbar⁸⁹ + 3138406*zbar⁸⁸ +
 6041374*zbar⁸⁷ + 5102269*zbar⁸⁶ + 6743347*zbar⁸⁵ + 4005668*zbar⁸⁴ +
 2346502*zbar⁸³ + 4629334*zbar⁸² + 4800666*zbar⁸¹ + 6739174*zbar⁸⁰ +
 2962985*zbar⁷⁹ + 1857456*zbar⁷⁸ + 8346687*zbar⁷⁷ + 4503724*zbar⁷⁶ +
 640195*zbar⁷⁵ + 1571485*zbar⁷⁴ + 5690607*zbar⁷³ + 3985424*zbar⁷² +
 1080742*zbar⁷¹ + 1821580*zbar⁷⁰ + 5818013*zbar⁶⁹ + 7882591*zbar⁶⁸ +
 2337668*zbar⁶⁷ + 2051037*zbar⁶⁶ + 3290782*zbar⁶⁵ + 751328*zbar⁶⁴ +
 2799510*zbar⁶³ + 6459845*zbar⁶² + 3094580*zbar⁶¹ + 2800447*zbar⁶⁰ +
 5712513*zbar⁵⁹ + 4826675*zbar⁵⁸ + 2139707*zbar⁵⁷ + 1587739*zbar⁵⁶ +
 4052906*zbar⁵⁵ + 3748990*zbar⁵⁴ + 3518603*zbar⁵³ + 4322490*zbar⁵² +

$1189376zbar^{51} + 4308230zbar^{50} + 5217554zbar^{49} + 6564183zbar^{48} +$
 $7229286zbar^{47} + 7754791zbar^{46} + 2917527zbar^{45} + 2071206zbar^{44} +$
 $2237323zbar^{43} + 6873445zbar^{42} + 1800557zbar^{41} + 1958879zbar^{40} +$
 $210255zbar^{39} + 5555922zbar^{38} + 3662280zbar^{37} + 1074296zbar^{36} +$
 $1723457zbar^{35} + 1801433zbar^{34} + 2968099zbar^{33} + 8310659zbar^{32} +$
 $466065zbar^{31} + 1339719zbar^{30} + 7275819zbar^{29} + 6012826zbar^{28} +$
 $3152106zbar^{27} + 8027216zbar^{26} + 4670976zbar^{25} + 2869151zbar^{24} +$
 $1501825zbar^{23} + 2748817zbar^{22} + 6315996zbar^{21} + 7900269zbar^{20} +$
 $2518246zbar^{19} + 194931zbar^{18} + 8342550zbar^{17} + 3975257zbar^{16} +$
 $4410500zbar^{15} + 7786210zbar^{14} + 2768084zbar^{13} + 7493029zbar^{12} +$
 $7728376zbar^{11} + 2934482zbar^{10} + 1414824zbar^9 + 3513370zbar^8 +$
 $3187617zbar^7 + 8023776zbar^6 + 7227446zbar^5 + 4766574zbar^4 +$
 $3411109zbar^3 + 6874286zbar^2 + 3685380zbar + 2420274]$
 $[$
 $7390855zbar^{255} + 5168815zbar^{254} + 1079252zbar^{253} +$
 $3545590zbar^{252} + 70969zbar^{251} + 4482237zbar^{250} + 4893916zbar^{249} +$
 $3043187zbar^{248} + 5860570zbar^{247} + 4391518zbar^{246} + 3947110zbar^{245} +$
 $3102086zbar^{244} + 5574228zbar^{243} + 4742982zbar^{242} + 7270637zbar^{241} +$
 $6015889zbar^{240} + 3634476zbar^{239} + 7366497zbar^{238} + 7963754zbar^{237} +$
 $6072912zbar^{236} + 4724788zbar^{235} + 2659676zbar^{234} + 4148459zbar^{233} +$
 $3703487zbar^{232} + 8117162zbar^{231} + 6530254zbar^{230} + 4037398zbar^{229} +$
 $6550909zbar^{228} + 6283157zbar^{227} + 4321705zbar^{226} + 2853668zbar^{225} +$
 $4832871zbar^{224} + 1385500zbar^{223} + 1466552zbar^{222} + 1551991zbar^{221} +$
 $7608398zbar^{220} + 5105896zbar^{219} + 5966272zbar^{218} + 807041zbar^{217} +$
 $8288863zbar^{216} + 6196954zbar^{215} + 3226857zbar^{214} + 3685812zbar^{213} +$
 $5338195zbar^{212} + 3899649zbar^{211} + 329647zbar^{210} + 2999219zbar^{209} +$
 $7413229zbar^{208} + 6538783zbar^{207} + 6691306zbar^{206} + 6117749zbar^{205} +$
 $7511201zbar^{204} + 6955493zbar^{203} + 5591717zbar^{202} + 3651050zbar^{201} +$
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 $4420685zbar^{196} + 3534696zbar^{195} + 583775zbar^{194} + 4165015zbar^{193} +$
 $3032657zbar^{192} + 481142zbar^{191} + 3997704zbar^{190} + 5634373zbar^{189} +$
 $870876zbar^{188} + 7338193zbar^{187} + 7769524zbar^{186} + 4367783zbar^{185} +$
 $3959528zbar^{184} + 7098504zbar^{183} + 7336016zbar^{182} + 400947zbar^{181} +$
 $3098765zbar^{180} + 3105606zbar^{179} + 6956772zbar^{178} + 3872558zbar^{177} +$
 $2900849zbar^{176} + 4991303zbar^{175} + 6974201zbar^{174} + 1167890zbar^{173} +$
 $2942419zbar^{172} + 7732644zbar^{171} + 6545872zbar^{170} + 4062013zbar^{169} +$
 $5722740zbar^{168} + 3397712zbar^{167} + 5977791zbar^{166} + 7816656zbar^{165} +$
 $3879574zbar^{164} + 771934zbar^{163} + 5902983zbar^{162} + 285587zbar^{161} +$
 $875016zbar^{160} + 7982298zbar^{159} + 7645131zbar^{158} + 8359301zbar^{157} +$
 $4193049zbar^{156} + 1356359zbar^{155} + 5508328zbar^{154} + 3527293zbar^{153} +$
 $3417050zbar^{152} + 841503zbar^{151} + 4996471zbar^{150} + 7157984zbar^{149} +$
 $2365680zbar^{148} + 70314zbar^{147} + 7385154zbar^{146} + 363483zbar^{145} +$
 $4489000zbar^{144} + 737671zbar^{143} + 4967731zbar^{142} + 4723556zbar^{141} +$
 $7307715zbar^{140} + 3766195zbar^{139} + 868434zbar^{138} + 5885920zbar^{137} +$
 $7398207zbar^{136} + 4284880zbar^{135} + 8157365zbar^{134} + 1012238zbar^{133} +$
 $7813929zbar^{132} + 6365249zbar^{131} + 1700888zbar^{130} + 4169290zbar^{129} +$
 $6127719zbar^{128} + 7845696zbar^{127} + 1532206zbar^{126} + 7073530zbar^{125} +$
 $835355zbar^{124} + 3678420zbar^{123} + 1956708zbar^{122} + 3313972zbar^{121} +$
 $4441528zbar^{120} + 4998057zbar^{119} + 4647041zbar^{118} + 7315797zbar^{117} +$

$$\begin{aligned}
& 3246176z_{\bar{}}^{116} + 6608071z_{\bar{}}^{115} + 6860867z_{\bar{}}^{114} + 279151z_{\bar{}}^{113} + \\
& 257164z_{\bar{}}^{112} + 2411858z_{\bar{}}^{111} + 5342553z_{\bar{}}^{110} + 6702239z_{\bar{}}^{109} + \\
& 6281379z_{\bar{}}^{108} + 2147520z_{\bar{}}^{107} + 3127794z_{\bar{}}^{106} + 7756956z_{\bar{}}^{105} + \\
& 2902959z_{\bar{}}^{104} + 5693218z_{\bar{}}^{103} + 4834795z_{\bar{}}^{102} + 446684z_{\bar{}}^{101} + \\
& 820412z_{\bar{}}^{100} + 733376z_{\bar{}}^{99} + 3422507z_{\bar{}}^{98} + 3582407z_{\bar{}}^{97} + \\
& 5387092z_{\bar{}}^{96} + 5786493z_{\bar{}}^{95} + 5156897z_{\bar{}}^{94} + 6639413z_{\bar{}}^{93} + \\
& 754734z_{\bar{}}^{92} + 1466519z_{\bar{}}^{91} + 6171053z_{\bar{}}^{90} + 770847z_{\bar{}}^{89} + \\
& 586544z_{\bar{}}^{88} + 2972206z_{\bar{}}^{87} + 2772202z_{\bar{}}^{86} + 6533485z_{\bar{}}^{85} + \\
& 2586282z_{\bar{}}^{84} + 6376473z_{\bar{}}^{83} + 5936446z_{\bar{}}^{82} + 769660z_{\bar{}}^{81} + \\
& 3273659z_{\bar{}}^{80} + 6213680z_{\bar{}}^{79} + 4500929z_{\bar{}}^{78} + 521912z_{\bar{}}^{77} + \\
& 7224059z_{\bar{}}^{76} + 8017005z_{\bar{}}^{75} + 8023414z_{\bar{}}^{74} + 4693883z_{\bar{}}^{73} + \\
& 1051814z_{\bar{}}^{72} + 8134629z_{\bar{}}^{71} + 1940798z_{\bar{}}^{70} + 7070720z_{\bar{}}^{69} + \\
& 2889104z_{\bar{}}^{68} + 3848399z_{\bar{}}^{67} + 7511214z_{\bar{}}^{66} + 4874345z_{\bar{}}^{65} + \\
& 4002233z_{\bar{}}^{64} + 760906z_{\bar{}}^{63} + 3036540z_{\bar{}}^{62} + 4489334z_{\bar{}}^{61} + \\
& 6912853z_{\bar{}}^{60} + 6002106z_{\bar{}}^{59} + 8196988z_{\bar{}}^{58} + 4010368z_{\bar{}}^{57} + \\
& 7631284z_{\bar{}}^{56} + 2750283z_{\bar{}}^{55} + 487142z_{\bar{}}^{54} + 6386257z_{\bar{}}^{53} + \\
& 5523163z_{\bar{}}^{52} + 6266029z_{\bar{}}^{51} + 3272468z_{\bar{}}^{50} + 7331948z_{\bar{}}^{49} + \\
& 5938127z_{\bar{}}^{48} + 3885725z_{\bar{}}^{47} + 4217090z_{\bar{}}^{46} + 8139867z_{\bar{}}^{45} + \\
& 5701985z_{\bar{}}^{44} + 855894z_{\bar{}}^{43} + 4236996z_{\bar{}}^{42} + 6821853z_{\bar{}}^{41} + \\
& 498262z_{\bar{}}^{40} + 2383789z_{\bar{}}^{39} + 491130z_{\bar{}}^{38} + 7659436z_{\bar{}}^{37} + \\
& 4655187z_{\bar{}}^{36} + 127077z_{\bar{}}^{35} + 2971530z_{\bar{}}^{34} + 2472787z_{\bar{}}^{33} + \\
& 4016458z_{\bar{}}^{32} + 7388732z_{\bar{}}^{31} + 3054669z_{\bar{}}^{30} + 3142366z_{\bar{}}^{29} + \\
& 494728z_{\bar{}}^{28} + 3701899z_{\bar{}}^{27} + 5331609z_{\bar{}}^{26} + 2050662z_{\bar{}}^{25} + \\
& 7878315z_{\bar{}}^{24} + 4587513z_{\bar{}}^{23} + 5153974z_{\bar{}}^{22} + 2295053z_{\bar{}}^{21} + \\
& 7021075z_{\bar{}}^{20} + 6932214z_{\bar{}}^{19} + 4988305z_{\bar{}}^{18} + 7654083z_{\bar{}}^{17} + \\
& 2014789z_{\bar{}}^{16} + 3386429z_{\bar{}}^{15} + 7999916z_{\bar{}}^{14} + 1012990z_{\bar{}}^{13} + \\
& 8096699z_{\bar{}}^{12} + 2408117z_{\bar{}}^{11} + 2912110z_{\bar{}}^{10} + 2315149z_{\bar{}}^9 + \\
& 2099941z_{\bar{}}^8 + 877607z_{\bar{}}^7 + 7768965z_{\bar{}}^6 + 1409538z_{\bar{}}^5 + \\
& 2251032z_{\bar{}}^4 + 5773389z_{\bar{}}^3 + 3073384z_{\bar{}}^2 + 2764375z_{\bar{}} + 1488826 \\
& 1403258z_{\bar{}}^{255} + 8126461z_{\bar{}}^{254} + 897550z_{\bar{}}^{253} + 3829996z_{\bar{}}^{252} + \\
& 2300265z_{\bar{}}^{251} + 8089357z_{\bar{}}^{250} + 2357659z_{\bar{}}^{249} + 2339267z_{\bar{}}^{248} + \\
& 106482z_{\bar{}}^{247} + 319642z_{\bar{}}^{246} + 1597561z_{\bar{}}^{245} + 421546z_{\bar{}}^{244} + \\
& 4690317z_{\bar{}}^{243} + 5115382z_{\bar{}}^{242} + 2237119z_{\bar{}}^{241} + 7732063z_{\bar{}}^{240} + \\
& 3365170z_{\bar{}}^{239} + 1253303z_{\bar{}}^{238} + 8180943z_{\bar{}}^{237} + 3054176z_{\bar{}}^{236} + \\
& 1487632z_{\bar{}}^{235} + 8283669z_{\bar{}}^{234} + 4677583z_{\bar{}}^{233} + 2142446z_{\bar{}}^{232} + \\
& 2109182z_{\bar{}}^{231} + 563570z_{\bar{}}^{230} + 2173668z_{\bar{}}^{229} + 1509567z_{\bar{}}^{228} + \\
& 4331089z_{\bar{}}^{227} + 5707142z_{\bar{}}^{226} + 1732367z_{\bar{}}^{225} + 8363719z_{\bar{}}^{224} + \\
& 157455z_{\bar{}}^{223} + 1752797z_{\bar{}}^{222} + 5602846z_{\bar{}}^{221} + 6824597z_{\bar{}}^{220} + \\
& 6864418z_{\bar{}}^{219} + 7471198z_{\bar{}}^{218} + 4773599z_{\bar{}}^{217} + 715110z_{\bar{}}^{216} + \\
& 1533813z_{\bar{}}^{215} + 8053282z_{\bar{}}^{214} + 6557325z_{\bar{}}^{213} + 3524174z_{\bar{}}^{212} + \\
& 57730z_{\bar{}}^{211} + 3048744z_{\bar{}}^{210} + 7997336z_{\bar{}}^{209} + 5204522z_{\bar{}}^{208} + \\
& 2726800z_{\bar{}}^{207} + 1715418z_{\bar{}}^{206} + 1020206z_{\bar{}}^{205} + 2116445z_{\bar{}}^{204} + \\
& 1124666z_{\bar{}}^{203} + 5841278z_{\bar{}}^{202} + 983530z_{\bar{}}^{201} + 7233264z_{\bar{}}^{200} + \\
& 5233704z_{\bar{}}^{199} + 6725203z_{\bar{}}^{198} + 7865855z_{\bar{}}^{197} + 5549134z_{\bar{}}^{196} + \\
& 3966273z_{\bar{}}^{195} + 3019247z_{\bar{}}^{194} + 5109085z_{\bar{}}^{193} + 4445290z_{\bar{}}^{192} + \\
& 4527014z_{\bar{}}^{191} + 3980925z_{\bar{}}^{190} + 2119863z_{\bar{}}^{189} + 6100826z_{\bar{}}^{188} + \\
& 3002272z_{\bar{}}^{187} + 2281855z_{\bar{}}^{186} + 4241485z_{\bar{}}^{185} + 8162420z_{\bar{}}^{184} + \\
& 5970066z_{\bar{}}^{183} + 4302757z_{\bar{}}^{182} + 3584169z_{\bar{}}^{181} + 7095946z_{\bar{}}^{180} +
\end{aligned}$$

28199*zbar¹⁷⁹ + 3443259*zbar¹⁷⁸ + 3797554*zbar¹⁷⁷ + 7162086*zbar¹⁷⁶ +
 5115621*zbar¹⁷⁵ + 1474395*zbar¹⁷⁴ + 902097*zbar¹⁷³ + 2165295*zbar¹⁷² +
 5750552*zbar¹⁷¹ + 6042144*zbar¹⁷⁰ + 6207543*zbar¹⁶⁹ + 1545779*zbar¹⁶⁸ +
 6745750*zbar¹⁶⁷ + 1122675*zbar¹⁶⁶ + 1899413*zbar¹⁶⁵ + 4161828*zbar¹⁶⁴ +
 4977308*zbar¹⁶³ + 2062581*zbar¹⁶² + 4591233*zbar¹⁶¹ + 3434573*zbar¹⁶⁰ +
 5220913*zbar¹⁵⁹ + 435085*zbar¹⁵⁸ + 50376*zbar¹⁵⁷ + 3169454*zbar¹⁵⁶ +
 6800296*zbar¹⁵⁵ + 4910826*zbar¹⁵⁴ + 932200*zbar¹⁵³ + 3241059*zbar¹⁵² +
 4907869*zbar¹⁵¹ + 7135618*zbar¹⁵⁰ + 2845234*zbar¹⁴⁹ + 444633*zbar¹⁴⁸ +
 7880137*zbar¹⁴⁷ + 4483658*zbar¹⁴⁶ + 3358260*zbar¹⁴⁵ + 112135*zbar¹⁴⁴ +
 7704174*zbar¹⁴³ + 2746547*zbar¹⁴² + 4780601*zbar¹⁴¹ + 858729*zbar¹⁴⁰ +
 6570319*zbar¹³⁹ + 7647439*zbar¹³⁸ + 3073429*zbar¹³⁷ + 3153131*zbar¹³⁶ +
 2988533*zbar¹³⁵ + 5238008*zbar¹³⁴ + 5857386*zbar¹³³ + 5253247*zbar¹³² +
 7842155*zbar¹³¹ + 1772810*zbar¹³⁰ + 3918154*zbar¹²⁹ + 3815581*zbar¹²⁸ +
 5387857*zbar¹²⁷ + 6644490*zbar¹²⁶ + 1958847*zbar¹²⁵ + 7997488*zbar¹²⁴ +
 6901526*zbar¹²³ + 7513814*zbar¹²² + 5386045*zbar¹²¹ + 2677136*zbar¹²⁰ +
 2347949*zbar¹¹⁹ + 6850673*zbar¹¹⁸ + 4492199*zbar¹¹⁷ + 827540*zbar¹¹⁶ +
 2836218*zbar¹¹⁵ + 4749310*zbar¹¹⁴ + 8156702*zbar¹¹³ + 383892*zbar¹¹² +
 7916138*zbar¹¹¹ + 3545951*zbar¹¹⁰ + 164466*zbar¹⁰⁹ + 2158758*zbar¹⁰⁸ +
 2445974*zbar¹⁰⁷ + 8081494*zbar¹⁰⁶ + 5986419*zbar¹⁰⁵ + 3866829*zbar¹⁰⁴ +
 7847574*zbar¹⁰³ + 2928524*zbar¹⁰² + 2520844*zbar¹⁰¹ + 4805595*zbar¹⁰⁰ +
 1521890*zbar⁹⁹ + 5923380*zbar⁹⁸ + 3929935*zbar⁹⁷ + 5898131*zbar⁹⁶ +
 729044*zbar⁹⁵ + 44491*zbar⁹⁴ + 116571*zbar⁹³ + 7459551*zbar⁹² +
 225521*zbar⁹¹ + 7263881*zbar⁹⁰ + 5038242*zbar⁸⁹ + 1718511*zbar⁸⁸ +
 6640190*zbar⁸⁷ + 4934436*zbar⁸⁶ + 1357605*zbar⁸⁵ + 2396210*zbar⁸⁴ +
 6375417*zbar⁸³ + 5785161*zbar⁸² + 800270*zbar⁸¹ + 4362396*zbar⁸⁰ +
 8050948*zbar⁷⁹ + 8012021*zbar⁷⁸ + 5150300*zbar⁷⁷ + 2223968*zbar⁷⁶ +
 1757493*zbar⁷⁵ + 1060842*zbar⁷⁴ + 5942688*zbar⁷³ + 4943831*zbar⁷² +
 3593468*zbar⁷¹ + 1843434*zbar⁷⁰ + 2553672*zbar⁶⁹ + 5921691*zbar⁶⁸ +
 7821679*zbar⁶⁷ + 3377909*zbar⁶⁶ + 5701333*zbar⁶⁵ + 8053285*zbar⁶⁴ +
 3661613*zbar⁶³ + 2898590*zbar⁶² + 5563401*zbar⁶¹ + 7871413*zbar⁶⁰ +
 3363708*zbar⁵⁹ + 4184358*zbar⁵⁸ + 4387164*zbar⁵⁷ + 4632076*zbar⁵⁶ +
 44101*zbar⁵⁵ + 5549563*zbar⁵⁴ + 1515972*zbar⁵³ + 8142254*zbar⁵² +
 1138345*zbar⁵¹ + 2575006*zbar⁵⁰ + 2302646*zbar⁴⁹ + 3345006*zbar⁴⁸ +
 105704*zbar⁴⁷ + 965579*zbar⁴⁶ + 4341154*zbar⁴⁵ + 4352851*zbar⁴⁴ +
 8145365*zbar⁴³ + 453941*zbar⁴² + 651586*zbar⁴¹ + 3378465*zbar⁴⁰ +
 1495873*zbar³⁹ + 7104596*zbar³⁸ + 7618409*zbar³⁷ + 727415*zbar³⁶ +
 6602999*zbar³⁵ + 5911404*zbar³⁴ + 3437244*zbar³³ + 6534775*zbar³² +
 6979994*zbar³¹ + 5476399*zbar³⁰ + 809730*zbar²⁹ + 7630455*zbar²⁸ +
 2349758*zbar²⁷ + 6096398*zbar²⁶ + 465053*zbar²⁵ + 6868086*zbar²⁴ +
 4254149*zbar²³ + 4936449*zbar²² + 4444604*zbar²¹ + 4976734*zbar²⁰ +
 4669525*zbar¹⁹ + 4267433*zbar¹⁸ + 2776583*zbar¹⁷ + 497913*zbar¹⁶ +
 3018625*zbar¹⁵ + 2830422*zbar¹⁴ + 4081634*zbar¹³ + 331895*zbar¹² +
 2419893*zbar¹¹ + 6703456*zbar¹⁰ + 3591252*zbar⁹ + 8253071*zbar⁸ +
 8331568*zbar⁷ + 416284*zbar⁶ + 6302916*zbar⁵ + 7409362*zbar⁴ +
 3873557*zbar³ + 1778597*zbar² + 1790701*zbar + 6201931
 6443501*zbar²⁵⁵ + 6394037*zbar²⁵⁴ + 5518562*zbar²⁵³ + 7112017*zbar²⁵² +
 4974062*zbar²⁵¹ + 8036518*zbar²⁵⁰ + 2070364*zbar²⁴⁹ + 1175393*zbar²⁴⁸ +
 7748547*zbar²⁴⁷ + 8324084*zbar²⁴⁶ + 2036153*zbar²⁴⁵ + 4596707*zbar²⁴⁴ +

7084884*zbar²⁴³ + 744351*zbar²⁴² + 7437319*zbar²⁴¹ + 3914227*zbar²⁴⁰ +
 4711358*zbar²³⁹ + 459915*zbar²³⁸ + 3269004*zbar²³⁷ + 7042668*zbar²³⁶ +
 3729238*zbar²³⁵ + 2110661*zbar²³⁴ + 3620947*zbar²³³ + 1079466*zbar²³² +
 7069778*zbar²³¹ + 3516477*zbar²³⁰ + 2524191*zbar²²⁹ + 321515*zbar²²⁸ +
 2191772*zbar²²⁷ + 1221330*zbar²²⁶ + 2506251*zbar²²⁵ + 1428904*zbar²²⁴ +
 5294452*zbar²²³ + 53279*zbar²²² + 3544340*zbar²²¹ + 4697962*zbar²²⁰ +
 1514061*zbar²¹⁹ + 4489710*zbar²¹⁸ + 5453962*zbar²¹⁷ + 1827354*zbar²¹⁶ +
 4624456*zbar²¹⁵ + 8244774*zbar²¹⁴ + 8307314*zbar²¹³ + 7745695*zbar²¹² +
 3552717*zbar²¹¹ + 3718755*zbar²¹⁰ + 6864386*zbar²⁰⁹ + 5351523*zbar²⁰⁸ +
 286387*zbar²⁰⁷ + 7697450*zbar²⁰⁶ + 3094193*zbar²⁰⁵ + 4755917*zbar²⁰⁴ +
 2218567*zbar²⁰³ + 3306661*zbar²⁰² + 675908*zbar²⁰¹ + 4685799*zbar²⁰⁰ +
 5048124*zbar¹⁹⁹ + 2031114*zbar¹⁹⁸ + 639832*zbar¹⁹⁷ + 2922829*zbar¹⁹⁶ +
 405402*zbar¹⁹⁵ + 2425892*zbar¹⁹⁴ + 7821827*zbar¹⁹³ + 4325116*zbar¹⁹² +
 4778907*zbar¹⁹¹ + 6654844*zbar¹⁹⁰ + 1893403*zbar¹⁸⁹ + 3661754*zbar¹⁸⁸ +
 3083836*zbar¹⁸⁷ + 2702695*zbar¹⁸⁶ + 53746*zbar¹⁸⁵ + 1866809*zbar¹⁸⁴ +
 6248120*zbar¹⁸³ + 2014571*zbar¹⁸² + 5055127*zbar¹⁸¹ + 510810*zbar¹⁸⁰ +
 7770389*zbar¹⁷⁹ + 4441720*zbar¹⁷⁸ + 5583925*zbar¹⁷⁷ + 1942030*zbar¹⁷⁶ +
 608928*zbar¹⁷⁵ + 664708*zbar¹⁷⁴ + 8052032*zbar¹⁷³ + 1910026*zbar¹⁷² +
 1522205*zbar¹⁷¹ + 2337076*zbar¹⁷⁰ + 5946230*zbar¹⁶⁹ + 5820762*zbar¹⁶⁸ +
 397569*zbar¹⁶⁷ + 3388198*zbar¹⁶⁶ + 4895324*zbar¹⁶⁵ + 3574899*zbar¹⁶⁴ +
 1659650*zbar¹⁶³ + 2625259*zbar¹⁶² + 2000407*zbar¹⁶¹ + 5974398*zbar¹⁶⁰ +
 248321*zbar¹⁵⁹ + 2969866*zbar¹⁵⁸ + 7551766*zbar¹⁵⁷ + 8205614*zbar¹⁵⁶ +
 6227441*zbar¹⁵⁵ + 3924086*zbar¹⁵⁴ + 3994812*zbar¹⁵³ + 2260872*zbar¹⁵² +
 7190600*zbar¹⁵¹ + 5563991*zbar¹⁵⁰ + 521117*zbar¹⁴⁹ + 720706*zbar¹⁴⁸ +
 836213*zbar¹⁴⁷ + 887392*zbar¹⁴⁶ + 2766937*zbar¹⁴⁵ + 6355859*zbar¹⁴⁴ +
 8333943*zbar¹⁴³ + 1317401*zbar¹⁴² + 2596663*zbar¹⁴¹ + 6575786*zbar¹⁴⁰ +
 1792409*zbar¹³⁹ + 7699362*zbar¹³⁸ + 368015*zbar¹³⁷ + 4962903*zbar¹³⁶ +
 8379358*zbar¹³⁵ + 4136475*zbar¹³⁴ + 2194919*zbar¹³³ + 3122467*zbar¹³² +
 5457292*zbar¹³¹ + 870219*zbar¹³⁰ + 5316972*zbar¹²⁹ + 5256608*zbar¹²⁸ +
 3101515*zbar¹²⁷ + 3788153*zbar¹²⁶ + 5972709*zbar¹²⁵ + 7018012*zbar¹²⁴ +
 7400756*zbar¹²³ + 4041451*zbar¹²² + 4333687*zbar¹²¹ + 8372628*zbar¹²⁰ +
 1041470*zbar¹¹⁹ + 71200*zbar¹¹⁸ + 1149440*zbar¹¹⁷ + 2071838*zbar¹¹⁶ +
 7504033*zbar¹¹⁵ + 583724*zbar¹¹⁴ + 724288*zbar¹¹³ + 3003132*zbar¹¹² +
 197446*zbar¹¹¹ + 3142693*zbar¹¹⁰ + 2828386*zbar¹⁰⁹ + 5776621*zbar¹⁰⁸ +
 6180433*zbar¹⁰⁷ + 4701202*zbar¹⁰⁶ + 4760169*zbar¹⁰⁵ + 5655362*zbar¹⁰⁴ +
 4248163*zbar¹⁰³ + 7541252*zbar¹⁰² + 5955367*zbar¹⁰¹ + 4510454*zbar¹⁰⁰ +
 6960705*zbar⁹⁹ + 3922109*zbar⁹⁸ + 602414*zbar⁹⁷ + 5031222*zbar⁹⁶ +
 7920281*zbar⁹⁵ + 7369214*zbar⁹⁴ + 5437831*zbar⁹³ + 2648327*zbar⁹² +
 1425583*zbar⁹¹ + 1082403*zbar⁹⁰ + 3208252*zbar⁸⁹ + 554521*zbar⁸⁸ +
 462572*zbar⁸⁷ + 3003879*zbar⁸⁶ + 3840451*zbar⁸⁵ + 4319674*zbar⁸⁴ +
 7332085*zbar⁸³ + 1887672*zbar⁸² + 1873378*zbar⁸¹ + 5320642*zbar⁸⁰ +
 6381599*zbar⁷⁹ + 4137138*zbar⁷⁸ + 7629626*zbar⁷⁷ + 743367*zbar⁷⁶ +
 7813501*zbar⁷⁵ + 4143960*zbar⁷⁴ + 4724131*zbar⁷³ + 7944747*zbar⁷² +
 4320678*zbar⁷¹ + 6302051*zbar⁷⁰ + 7548487*zbar⁶⁹ + 2337172*zbar⁶⁸ +
 1899881*zbar⁶⁷ + 5172867*zbar⁶⁶ + 5998758*zbar⁶⁵ + 3454649*zbar⁶⁴ +
 6243927*zbar⁶³ + 1471728*zbar⁶² + 3510582*zbar⁶¹ + 707409*zbar⁶⁰ +
 6162512*zbar⁵⁹ + 2897329*zbar⁵⁸ + 7178164*zbar⁵⁷ + 213478*zbar⁵⁶ +
 1913287*zbar⁵⁵ + 3921280*zbar⁵⁴ + 3296753*zbar⁵³ + 5041383*zbar⁵² +

$$\begin{aligned}
& 6913353zbar^{51} + 1950209zbar^{50} + 6024601zbar^{49} + 7389402zbar^{48} + \\
& 4146693zbar^{47} + 5796312zbar^{46} + 2184452zbar^{45} + 4504341zbar^{44} + \\
& 7038434zbar^{43} + 7897596zbar^{42} + 2579980zbar^{41} + 1885227zbar^{40} + \\
& 6181450zbar^{39} + 1681985zbar^{38} + 7670150zbar^{37} + 6291734zbar^{36} + \\
& 4535762zbar^{35} + 6043660zbar^{34} + 406768zbar^{33} + 4749640zbar^{32} + \\
& 765049zbar^{31} + 2150963zbar^{30} + 6337514zbar^{29} + 2870692zbar^{28} + \\
& 7288233zbar^{27} + 3967415zbar^{26} + 4152789zbar^{25} + 1612960zbar^{24} + \\
& 7392096zbar^{23} + 2996954zbar^{22} + 6868756zbar^{21} + 7882241zbar^{20} + \\
& 4772921zbar^{19} + 4146088zbar^{18} + 3429652zbar^{17} + 3523409zbar^{16} + \\
& 7861376zbar^{15} + 4721323zbar^{14} + 2120635zbar^{13} + 5441647zbar^{12} + \\
& 7881942zbar^{11} + 4307678zbar^{10} + 6179651zbar^9 + 8238893zbar^8 + \\
& 6099713zbar^7 + 199872zbar^6 + 7052253zbar^5 + 7297250zbar^4 + \\
& 2556975zbar^3 + 6961400zbar^2 + 7404451zbar + 2928119 \qquad 6052248zbar^{255} \\
& + 7726817zbar^{254} + 3841515zbar^{253} + 5973231zbar^{252} + 4419244zbar^{251} + \\
& 3050867zbar^{250} + 757754zbar^{249} + 2294115zbar^{248} + 792860zbar^{247} + \\
& 1697310zbar^{246} + 2901955zbar^{245} + 7823273zbar^{244} + 2810183zbar^{243} + \\
& 5961375zbar^{242} + 3613654zbar^{241} + 7766062zbar^{240} + 5716021zbar^{239} + \\
& 5766184zbar^{238} + 365769zbar^{237} + 3604457zbar^{236} + 2913553zbar^{235} + \\
& 4940383zbar^{234} + 1462611zbar^{233} + 1894912zbar^{232} + 2040972zbar^{231} + \\
& 1729782zbar^{230} + 7939361zbar^{229} + 4066252zbar^{228} + 4271184zbar^{227} + \\
& 3065594zbar^{226} + 448905zbar^{225} + 1331087zbar^{224} + 2376119zbar^{223} + \\
& 3884488zbar^{222} + 5004876zbar^{221} + 897253zbar^{220} + 4794242zbar^{219} + \\
& 7099657zbar^{218} + 152955zbar^{217} + 3405756zbar^{216} + 6906971zbar^{215} + \\
& 1294482zbar^{214} + 331261zbar^{213} + 4245417zbar^{212} + 2582999zbar^{211} + \\
& 6557535zbar^{210} + 945773zbar^{209} + 2350683zbar^{208} + 5737607zbar^{207} + \\
& 7776048zbar^{206} + 4211695zbar^{205} + 6358316zbar^{204} + 2525698zbar^{203} + \\
& 7886823zbar^{202} + 2115187zbar^{201} + 4669810zbar^{200} + 5855209zbar^{199} + \\
& 2648998zbar^{198} + 7495143zbar^{197} + 7182153zbar^{196} + 3759590zbar^{195} + \\
& 3626334zbar^{194} + 1161646zbar^{193} + 880845zbar^{192} + 2844662zbar^{191} + \\
& 782051zbar^{190} + 4715653zbar^{189} + 2826850zbar^{188} + 1648469zbar^{187} + \\
& 3474614zbar^{186} + 6802550zbar^{185} + 8017106zbar^{184} + 4631768zbar^{183} + \\
& 7733691zbar^{182} + 4243229zbar^{181} + 7966345zbar^{180} + 7268914zbar^{179} + \\
& 1444787zbar^{178} + 242603zbar^{177} + 7728411zbar^{176} + 1569212zbar^{175} + \\
& 2420900zbar^{174} + 4112378zbar^{173} + 2531132zbar^{172} + 5288854zbar^{171} + \\
& 2437285zbar^{170} + 4453252zbar^{169} + 7153508zbar^{168} + 8154683zbar^{167} + \\
& 107214zbar^{166} + 1433229zbar^{165} + 4104340zbar^{164} + 2539556zbar^{163} + \\
& 5159689zbar^{162} + 7844472zbar^{161} + 7284076zbar^{160} + 5313637zbar^{159} + \\
& 1730770zbar^{158} + 1516691zbar^{157} + 6346628zbar^{156} + 1357399zbar^{155} + \\
& 3907882zbar^{154} + 7843469zbar^{153} + 711574zbar^{152} + 5763144zbar^{151} + \\
& 5604654zbar^{150} + 3645748zbar^{149} + 2942541zbar^{148} + 950803zbar^{147} + \\
& 6858278zbar^{146} + 6606953zbar^{145} + 6232589zbar^{144} + 6696169zbar^{143} + \\
& 4623524zbar^{142} + 8301421zbar^{141} + 2143578zbar^{140} + 4615604zbar^{139} + \\
& 6303026zbar^{138} + 7558679zbar^{137} + 5893812zbar^{136} + 1872036zbar^{135} + \\
& 8043335zbar^{134} + 6613021zbar^{133} + 7132259zbar^{132} + 6597678zbar^{131} + \\
& 8270315zbar^{130} + 7258708zbar^{129} + 2863259zbar^{128} + 3481220zbar^{127} + \\
& 2446667zbar^{126} + 4695684zbar^{125} + 1368589zbar^{124} + 4277098zbar^{123} + \\
& 5638095zbar^{122} + 1159544zbar^{121} + 4941829zbar^{120} + 2496670zbar^{119} + \\
& 8310017zbar^{118} + 2159116zbar^{117} + 7627677zbar^{116} + 4923477zbar^{115} +
\end{aligned}$$

$3985739zbar^{114} + 3983676zbar^{113} + 4799250zbar^{112} + 5588362zbar^{111} +$
 $6156964zbar^{110} + 6636211zbar^{109} + 2812618zbar^{108} + 8236424zbar^{107} +$
 $6878976zbar^{106} + 3386970zbar^{105} + 2376822zbar^{104} + 633882zbar^{103} +$
 $7362770zbar^{102} + 841149zbar^{101} + 6208389zbar^{100} + 2392238zbar^{99} +$
 $5197901zbar^{98} + 1976021zbar^{97} + 2878835zbar^{96} + 3114762zbar^{95} +$
 $8120081zbar^{94} + 7095525zbar^{93} + 4185797zbar^{92} + 3156077zbar^{91} +$
 $6560809zbar^{90} + 5868851zbar^{89} + 2350971zbar^{88} + 7718171zbar^{87} +$
 $3714037zbar^{86} + 1909395zbar^{85} + 7284501zbar^{84} + 4464173zbar^{83} +$
 $393575zbar^{82} + 6527455zbar^{81} + 4841623zbar^{80} + 3762592zbar^{79} +$
 $659452zbar^{78} + 5880736zbar^{77} + 6808765zbar^{76} + 4177541zbar^{75} +$
 $6686084zbar^{74} + 8119255zbar^{73} + 196517zbar^{72} + 788160zbar^{71} +$
 $2220828zbar^{70} + 1118240zbar^{69} + 6916204zbar^{68} + 1163390zbar^{67} +$
 $5547663zbar^{66} + 6437193zbar^{65} + 1756631zbar^{64} + 2280183zbar^{63} +$
 $4010855zbar^{62} + 1627666zbar^{61} + 5035786zbar^{60} + 4861293zbar^{59} +$
 $4661849zbar^{58} + 3399510zbar^{57} + 2874938zbar^{56} + 4925257zbar^{55} +$
 $1520112zbar^{54} + 3092726zbar^{53} + 878013zbar^{52} + 1674672zbar^{51} +$
 $381783zbar^{50} + 7858886zbar^{49} + 7963940zbar^{48} + 156743zbar^{47} +$
 $6554602zbar^{46} + 2092922zbar^{45} + 2301884zbar^{44} + 8191092zbar^{43} +$
 $4277626zbar^{42} + 6513192zbar^{41} + 6391237zbar^{40} + 6348421zbar^{39} +$
 $7503982zbar^{38} + 6773072zbar^{37} + 558692zbar^{36} + 4092396zbar^{35} +$
 $7029511zbar^{34} + 3329801zbar^{33} + 7128882zbar^{32} + 3900464zbar^{31} +$
 $3759892zbar^{30} + 6122544zbar^{29} + 5973638zbar^{28} + 1013253zbar^{27} +$
 $3840450zbar^{26} + 1705704zbar^{25} + 8077771zbar^{24} + 2885564zbar^{23} +$
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 $3018576zbar^{51} + 1568522zbar^{50} + 6933008zbar^{49} + 4344902zbar^{48} +$
 $8146042zbar^{47} + 729861zbar^{46} + 3380687zbar^{45} + 1428799zbar^{44} +$
 $6163088zbar^{43} + 3967960zbar^{42} + 4624030zbar^{41} + 4291883zbar^{40} +$
 $4935017zbar^{39} + 2151241zbar^{38} + 319434zbar^{37} + 2515122zbar^{36} +$
 $6798785zbar^{35} + 325736zbar^{34} + 2555385zbar^{33} + 6902252zbar^{32} +$
 $6427769zbar^{31} + 2031279zbar^{30} + 1355389zbar^{29} + 2057089zbar^{28} +$
 $3797777zbar^{27} + 2128570zbar^{26} + 4892849zbar^{25} + 2203462zbar^{24} +$
 $3320255zbar^{23} + 8365472zbar^{22} + 4850729zbar^{21} + 5323981zbar^{20} +$
 $3183653zbar^{19} + 99839zbar^{18} + 6992129zbar^{17} + 2219152zbar^{16} +$
 $483858zbar^{15} + 4518068zbar^{14} + 4319529zbar^{13} + 2119630zbar^{12} +$
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 $6218054zbar^{255} + 7314225zbar^{254} + 4627654zbar^{253} + 1573123zbar^{252} +$
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 $6546151zbar^{191} + 2387398zbar^{190} + 2178821zbar^{189} + 5136351zbar^{188} +$
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 $810813zbar^{175} + 4886925zbar^{174} + 1006624zbar^{173} + 2600416zbar^{172} +$
 $1813728zbar^{171} + 3486793zbar^{170} + 7482320zbar^{169} + 6222660zbar^{168} +$
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 $5072092zbar^{87} + 1720458zbar^{86} + 8345619zbar^{85} + 6089579zbar^{84} +$
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 $6545539zbar^{75} + 3911616zbar^{74} + 3805756zbar^{73} + 1629446zbar^{72} +$
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 $7470575zbar^{63} + 2249913zbar^{62} + 4141804zbar^{61} + 5422886zbar^{60} +$
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 $1898047zbar^{11} + 2592220zbar^{10} + 3089207zbar^9 + 7220977zbar^8 +$
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 $1402256zbar^{255} + 6193599zbar^{254} + 4865454zbar^{253} + 1692212zbar^{252} +$
 $4461556zbar^{251} + 420937zbar^{250} + 1635527zbar^{249} + 341342zbar^{248} +$
 $993002zbar^{247} + 2968792zbar^{246} + 2416389zbar^{245} + 5889406zbar^{244} +$

6015706*zbar²⁴³ + 7923412*zbar²⁴² + 3601455*zbar²⁴¹ + 7895417*zbar²⁴⁰ +
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 135849*zbar²³⁵ + 5051488*zbar²³⁴ + 4841012*zbar²³³ + 8343253*zbar²³² +
 2949912*zbar²³¹ + 4282936*zbar²³⁰ + 2324955*zbar²²⁹ + 5290862*zbar²²⁸ +
 6328245*zbar²²⁷ + 1830399*zbar²²⁶ + 1211021*zbar²²⁵ + 1427257*zbar²²⁴ +
 5605315*zbar²²³ + 2884809*zbar²²² + 1600428*zbar²²¹ + 860287*zbar²²⁰ +
 3487807*zbar²¹⁹ + 5392755*zbar²¹⁸ + 5222907*zbar²¹⁷ + 2287526*zbar²¹⁶ +
 3973639*zbar²¹⁵ + 7353221*zbar²¹⁴ + 396800*zbar²¹³ + 4889564*zbar²¹² +
 7155442*zbar²¹¹ + 833502*zbar²¹⁰ + 5172050*zbar²⁰⁹ + 7798747*zbar²⁰⁸ +
 7686432*zbar²⁰⁷ + 7783252*zbar²⁰⁶ + 3011779*zbar²⁰⁵ + 6447483*zbar²⁰⁴ +
 2992774*zbar²⁰³ + 6284802*zbar²⁰² + 2884535*zbar²⁰¹ + 1963594*zbar²⁰⁰ +
 1312282*zbar¹⁹⁹ + 4862415*zbar¹⁹⁸ + 3770564*zbar¹⁹⁷ + 4188037*zbar¹⁹⁶ +
 4603056*zbar¹⁹⁵ + 4687958*zbar¹⁹⁴ + 4103063*zbar¹⁹³ + 1241465*zbar¹⁹² +
 967527*zbar¹⁹¹ + 4953755*zbar¹⁹⁰ + 6369614*zbar¹⁸⁹ + 3473982*zbar¹⁸⁸ +
 3669081*zbar¹⁸⁷ + 7648294*zbar¹⁸⁶ + 6358177*zbar¹⁸⁵ + 2511550*zbar¹⁸⁴ +
 3624099*zbar¹⁸³ + 5686152*zbar¹⁸² + 8013151*zbar¹⁸¹ + 531911*zbar¹⁸⁰ +
 3376555*zbar¹⁷⁹ + 2836321*zbar¹⁷⁸ + 1292728*zbar¹⁷⁷ + 1503863*zbar¹⁷⁶ +
 7587578*zbar¹⁷⁵ + 6701985*zbar¹⁷⁴ + 6010548*zbar¹⁷³ + 393908*zbar¹⁷² +
 3103946*zbar¹⁷¹ + 3395591*zbar¹⁷⁰ + 1043864*zbar¹⁶⁹ + 966821*zbar¹⁶⁸ +
 4164506*zbar¹⁶⁷ + 3132060*zbar¹⁶⁶ + 981480*zbar¹⁶⁵ + 1567479*zbar¹⁶⁴ +
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 1896491*zbar¹²⁷ + 3411743*zbar¹²⁶ + 606562*zbar¹²⁵ + 1547532*zbar¹²⁴ +
 4567153*zbar¹²³ + 2666239*zbar¹²² + 1612747*zbar¹²¹ + 2175447*zbar¹²⁰ +
 5952889*zbar¹¹⁹ + 1544842*zbar¹¹⁸ + 3975530*zbar¹¹⁷ + 2952881*zbar¹¹⁶ +
 1598264*zbar¹¹⁵ + 6570140*zbar¹¹⁴ + 5989691*zbar¹¹³ + 4018521*zbar¹¹² +
 591808*zbar¹¹¹ + 6702371*zbar¹¹⁰ + 1463825*zbar¹⁰⁹ + 4839383*zbar¹⁰⁸ +
 5790310*zbar¹⁰⁷ + 6891574*zbar¹⁰⁶ + 2840117*zbar¹⁰⁵ + 5790445*zbar¹⁰⁴ +
 5128174*zbar¹⁰³ + 1482582*zbar¹⁰² + 5040185*zbar¹⁰¹ + 69786*zbar¹⁰⁰ +
 5573145*zbar⁹⁹ + 6015973*zbar⁹⁸ + 2887321*zbar⁹⁷ + 1357090*zbar⁹⁶ +
 1685841*zbar⁹⁵ + 1435514*zbar⁹⁴ + 4270230*zbar⁹³ + 8231598*zbar⁹² +
 6493406*zbar⁹¹ + 5109093*zbar⁹⁰ + 5957294*zbar⁸⁹ + 7040374*zbar⁸⁸ +
 735311*zbar⁸⁷ + 6879580*zbar⁸⁶ + 7696920*zbar⁸⁵ + 5792594*zbar⁸⁴ +
 2865392*zbar⁸³ + 1341236*zbar⁸² + 6070427*zbar⁸¹ + 7670919*zbar⁸⁰ +
 2944225*zbar⁷⁹ + 2464451*zbar⁷⁸ + 2690633*zbar⁷⁷ + 5878306*zbar⁷⁶ +
 6920865*zbar⁷⁵ + 4597024*zbar⁷⁴ + 6156412*zbar⁷³ + 3243679*zbar⁷² +
 7582992*zbar⁷¹ + 741999*zbar⁷⁰ + 7990360*zbar⁶⁹ + 761677*zbar⁶⁸ +
 1086918*zbar⁶⁷ + 6075696*zbar⁶⁶ + 1444738*zbar⁶⁵ + 173865*zbar⁶⁴ +
 5502297*zbar⁶³ + 3787168*zbar⁶² + 7795435*zbar⁶¹ + 5869950*zbar⁶⁰ +
 4120720*zbar⁵⁹ + 6865462*zbar⁵⁸ + 628354*zbar⁵⁷ + 3009010*zbar⁵⁶ +
 8366488*zbar⁵⁵ + 5573680*zbar⁵⁴ + 679539*zbar⁵³ + 6400126*zbar⁵² +

$$\begin{aligned}
& 3726114z_{\bar{}}^{51} + 5665810z_{\bar{}}^{50} + 3443500z_{\bar{}}^{49} + 5643860z_{\bar{}}^{48} + \\
& 6767950z_{\bar{}}^{47} + 5340716z_{\bar{}}^{46} + 35140z_{\bar{}}^{45} + 5010255z_{\bar{}}^{44} + \\
& 5226394z_{\bar{}}^{43} + 5111187z_{\bar{}}^{42} + 5254195z_{\bar{}}^{41} + 2143023z_{\bar{}}^{40} + \\
& 1927107z_{\bar{}}^{39} + 6055596z_{\bar{}}^{38} + 1209700z_{\bar{}}^{37} + 5707956z_{\bar{}}^{36} + \\
& 4253670z_{\bar{}}^{35} + 5680290z_{\bar{}}^{34} + 7204460z_{\bar{}}^{33} + 6361677z_{\bar{}}^{32} + \\
& 3616086z_{\bar{}}^{31} + 5482665z_{\bar{}}^{30} + 7172235z_{\bar{}}^{29} + 2259948z_{\bar{}}^{28} + \\
& 4142834z_{\bar{}}^{27} + 6892749z_{\bar{}}^{26} + 1119718z_{\bar{}}^{25} + 1069205z_{\bar{}}^{24} + \\
& 7390832z_{\bar{}}^{23} + 5907188z_{\bar{}}^{22} + 2543573z_{\bar{}}^{21} + 4995299z_{\bar{}}^{20} + \\
& 5693348z_{\bar{}}^{19} + 1954867z_{\bar{}}^{18} + 5273055z_{\bar{}}^{17} + 1522424z_{\bar{}}^{16} + \\
& 6841104z_{\bar{}}^{15} + 2381080z_{\bar{}}^{14} + 839842z_{\bar{}}^{13} + 2415387z_{\bar{}}^{12} + \\
& 794525z_{\bar{}}^{11} + 7999293z_{\bar{}}^{10} + 1853742z_{\bar{}}^9 + 4559858z_{\bar{}}^8 + \\
& 1678538z_{\bar{}}^7 + 2565493z_{\bar{}}^6 + 3272199z_{\bar{}}^5 + 2232205z_{\bar{}}^4 + \\
& 489743z_{\bar{}}^3 + 3937482z_{\bar{}}^2 + 5022485z_{\bar{}} + 860468 \qquad 3014869z_{\bar{}}^{255} + \\
& 6439349z_{\bar{}}^{254} + 2483724z_{\bar{}}^{253} + 6819456z_{\bar{}}^{252} + 4691923z_{\bar{}}^{251} + \\
& 6406661z_{\bar{}}^{250} + 5543043z_{\bar{}}^{249} + 1774946z_{\bar{}}^{248} + 4461064z_{\bar{}}^{247} + \\
& 6769797z_{\bar{}}^{246} + 3855799z_{\bar{}}^{245} + 5812270z_{\bar{}}^{244} + 3231273z_{\bar{}}^{243} + \\
& 4551706z_{\bar{}}^{242} + 3473811z_{\bar{}}^{241} + 3820434z_{\bar{}}^{240} + 896613z_{\bar{}}^{239} + \\
& 5545333z_{\bar{}}^{238} + 1751112z_{\bar{}}^{237} + 4602122z_{\bar{}}^{236} + 3596177z_{\bar{}}^{235} + \\
& 2449589z_{\bar{}}^{234} + 8142167z_{\bar{}}^{233} + 4505071z_{\bar{}}^{232} + 6982639z_{\bar{}}^{231} + \\
& 5336319z_{\bar{}}^{230} + 5460970z_{\bar{}}^{229} + 4766395z_{\bar{}}^{228} + 7320036z_{\bar{}}^{227} + \\
& 5338595z_{\bar{}}^{226} + 2816030z_{\bar{}}^{225} + 905161z_{\bar{}}^{224} + 4963416z_{\bar{}}^{223} + \\
& 5955177z_{\bar{}}^{222} + 5912922z_{\bar{}}^{221} + 1638240z_{\bar{}}^{220} + 3870716z_{\bar{}}^{219} + \\
& 2191851z_{\bar{}}^{218} + 2174829z_{\bar{}}^{217} + 3732611z_{\bar{}}^{216} + 6190146z_{\bar{}}^{215} + \\
& 317634z_{\bar{}}^{214} + 1526679z_{\bar{}}^{213} + 322824z_{\bar{}}^{212} + 6213406z_{\bar{}}^{211} + \\
& 2516526z_{\bar{}}^{210} + 1682283z_{\bar{}}^{209} + 5892922z_{\bar{}}^{208} + 4942437z_{\bar{}}^{207} + \\
& 6187892z_{\bar{}}^{206} + 8192662z_{\bar{}}^{205} + 685265z_{\bar{}}^{204} + 8343755z_{\bar{}}^{203} + \\
& 2554799z_{\bar{}}^{202} + 3479678z_{\bar{}}^{201} + 4556913z_{\bar{}}^{200} + 3419253z_{\bar{}}^{199} + \\
& 4423760z_{\bar{}}^{198} + 5934381z_{\bar{}}^{197} + 646836z_{\bar{}}^{196} + 2643965z_{\bar{}}^{195} + \\
& 3470477z_{\bar{}}^{194} + 4451972z_{\bar{}}^{193} + 4394185z_{\bar{}}^{192} + 7262242z_{\bar{}}^{191} + \\
& 5663777z_{\bar{}}^{190} + 674257z_{\bar{}}^{189} + 3675764z_{\bar{}}^{188} + 6162230z_{\bar{}}^{187} + \\
& 7153139z_{\bar{}}^{186} + 5772940z_{\bar{}}^{185} + 3473257z_{\bar{}}^{184} + 2713884z_{\bar{}}^{183} + \\
& 7441485z_{\bar{}}^{182} + 2876209z_{\bar{}}^{181} + 273253z_{\bar{}}^{180} + 3994962z_{\bar{}}^{179} + \\
& 3350428z_{\bar{}}^{178} + 8266620z_{\bar{}}^{177} + 7872022z_{\bar{}}^{176} + 2783691z_{\bar{}}^{175} + \\
& 1455859z_{\bar{}}^{174} + 5985763z_{\bar{}}^{173} + 5077605z_{\bar{}}^{172} + 4498267z_{\bar{}}^{171} + \\
& 416035z_{\bar{}}^{170} + 3386782z_{\bar{}}^{169} + 6895569z_{\bar{}}^{168} + 4954687z_{\bar{}}^{167} + \\
& 3713754z_{\bar{}}^{166} + 5644993z_{\bar{}}^{165} + 3857827z_{\bar{}}^{164} + 6281732z_{\bar{}}^{163} + \\
& 4184828z_{\bar{}}^{162} + 2946554z_{\bar{}}^{161} + 7963496z_{\bar{}}^{160} + 1143564z_{\bar{}}^{159} + \\
& 2972420z_{\bar{}}^{158} + 2811312z_{\bar{}}^{157} + 2214549z_{\bar{}}^{156} + 110887z_{\bar{}}^{155} + \\
& 6185383z_{\bar{}}^{154} + 543060z_{\bar{}}^{153} + 5646589z_{\bar{}}^{152} + 4735586z_{\bar{}}^{151} + \\
& 3157920z_{\bar{}}^{150} + 1259477z_{\bar{}}^{149} + 6862655z_{\bar{}}^{148} + 5081738z_{\bar{}}^{147} + \\
& 607939z_{\bar{}}^{146} + 8295345z_{\bar{}}^{145} + 1021355z_{\bar{}}^{144} + 4357721z_{\bar{}}^{143} + \\
& 6491761z_{\bar{}}^{142} + 3355909z_{\bar{}}^{141} + 6035764z_{\bar{}}^{140} + 5409096z_{\bar{}}^{139} + \\
& 2701242z_{\bar{}}^{138} + 5547185z_{\bar{}}^{137} + 5656282z_{\bar{}}^{136} + 2809065z_{\bar{}}^{135} + \\
& 6742759z_{\bar{}}^{134} + 4288864z_{\bar{}}^{133} + 5073004z_{\bar{}}^{132} + 2701263z_{\bar{}}^{131} + \\
& 1116957z_{\bar{}}^{130} + 8356324z_{\bar{}}^{129} + 7094770z_{\bar{}}^{128} + 3624486z_{\bar{}}^{127} + \\
& 6335837z_{\bar{}}^{126} + 15652z_{\bar{}}^{125} + 4208424z_{\bar{}}^{124} + 5850790z_{\bar{}}^{123} + \\
& 6048165z_{\bar{}}^{122} + 6091928z_{\bar{}}^{121} + 6873583z_{\bar{}}^{120} + 651686z_{\bar{}}^{119} + \\
& 3191821z_{\bar{}}^{118} + 1826321z_{\bar{}}^{117} + 1196142z_{\bar{}}^{116} + 75237z_{\bar{}}^{115} +
\end{aligned}$$

$$\begin{aligned}
& 5611661z_{\bar{}}^{114} + 7992764z_{\bar{}}^{113} + 5691499z_{\bar{}}^{112} + 5793929z_{\bar{}}^{111} + \\
& 6369744z_{\bar{}}^{110} + 3426855z_{\bar{}}^{109} + 7769052z_{\bar{}}^{108} + 6652500z_{\bar{}}^{107} + \\
& 5881194z_{\bar{}}^{106} + 6778945z_{\bar{}}^{105} + 6120545z_{\bar{}}^{104} + 7832109z_{\bar{}}^{103} + \\
& 7449645z_{\bar{}}^{102} + 7032609z_{\bar{}}^{101} + 3855598z_{\bar{}}^{100} + 5556542z_{\bar{}}^{99} + \\
& 6830976z_{\bar{}}^{98} + 1904977z_{\bar{}}^{97} + 7758350z_{\bar{}}^{96} + 2866127z_{\bar{}}^{95} + \\
& 8067726z_{\bar{}}^{94} + 231479z_{\bar{}}^{93} + 3547876z_{\bar{}}^{92} + 3427355z_{\bar{}}^{91} + \\
& 7120675z_{\bar{}}^{90} + 6687465z_{\bar{}}^{89} + 2142964z_{\bar{}}^{88} + 2599445z_{\bar{}}^{87} + \\
& 3422665z_{\bar{}}^{86} + 4740784z_{\bar{}}^{85} + 7912295z_{\bar{}}^{84} + 4067604z_{\bar{}}^{83} + \\
& 2961325z_{\bar{}}^{82} + 6384171z_{\bar{}}^{81} + 3897976z_{\bar{}}^{80} + 3414221z_{\bar{}}^{79} + \\
& 1395878z_{\bar{}}^{78} + 7612946z_{\bar{}}^{77} + 6136135z_{\bar{}}^{76} + 1800727z_{\bar{}}^{75} + \\
& 7887385z_{\bar{}}^{74} + 5159190z_{\bar{}}^{73} + 2119492z_{\bar{}}^{72} + 7960609z_{\bar{}}^{71} + \\
& 2272377z_{\bar{}}^{70} + 7083816z_{\bar{}}^{69} + 405367z_{\bar{}}^{68} + 7907582z_{\bar{}}^{67} + \\
& 4028070z_{\bar{}}^{66} + 4553615z_{\bar{}}^{65} + 3582326z_{\bar{}}^{64} + 6807071z_{\bar{}}^{63} + \\
& 4504232z_{\bar{}}^{62} + 578602z_{\bar{}}^{61} + 3416299z_{\bar{}}^{60} + 6107439z_{\bar{}}^{59} + \\
& 4996575z_{\bar{}}^{58} + 1002093z_{\bar{}}^{57} + 4370450z_{\bar{}}^{56} + 6187083z_{\bar{}}^{55} + \\
& 6502317z_{\bar{}}^{54} + 8257677z_{\bar{}}^{53} + 832683z_{\bar{}}^{52} + 3025718z_{\bar{}}^{51} + \\
& 6295172z_{\bar{}}^{50} + 3617893z_{\bar{}}^{49} + 6206202z_{\bar{}}^{48} + 5947268z_{\bar{}}^{47} + \\
& 4707779z_{\bar{}}^{46} + 4723201z_{\bar{}}^{45} + 2581846z_{\bar{}}^{44} + 2919809z_{\bar{}}^{43} + \\
& 1564633z_{\bar{}}^{42} + 4864031z_{\bar{}}^{41} + 5133845z_{\bar{}}^{40} + 4630160z_{\bar{}}^{39} + \\
& 4695227z_{\bar{}}^{38} + 3022023z_{\bar{}}^{37} + 3400166z_{\bar{}}^{36} + 6372174z_{\bar{}}^{35} + \\
& 1244545z_{\bar{}}^{34} + 6139931z_{\bar{}}^{33} + 1219036z_{\bar{}}^{32} + 6422909z_{\bar{}}^{31} + \\
& 78784z_{\bar{}}^{30} + 6981256z_{\bar{}}^{29} + 6163324z_{\bar{}}^{28} + 5739106z_{\bar{}}^{27} + \\
& 1471501z_{\bar{}}^{26} + 5223785z_{\bar{}}^{25} + 6580855z_{\bar{}}^{24} + 2818410z_{\bar{}}^{23} + \\
& 1931493z_{\bar{}}^{22} + 3107715z_{\bar{}}^{21} + 5927155z_{\bar{}}^{20} + 6756321z_{\bar{}}^{19} + \\
& 5375017z_{\bar{}}^{18} + 3324745z_{\bar{}}^{17} + 8244324z_{\bar{}}^{16} + 5957306z_{\bar{}}^{15} + \\
& 3555702z_{\bar{}}^{14} + 6277011z_{\bar{}}^{13} + 3382039z_{\bar{}}^{12} + 2043848z_{\bar{}}^{11} + \\
& 6569052z_{\bar{}}^{10} + 3757810z_{\bar{}}^9 + 4129989z_{\bar{}}^8 + 4401399z_{\bar{}}^7 + \\
& 8193765z_{\bar{}}^6 + 338602z_{\bar{}}^5 + 3144441z_{\bar{}}^4 + 6302576z_{\bar{}}^3 + \\
& 3682477z_{\bar{}}^2 + 3615272z_{\bar{}} + 5126652 \qquad \qquad \qquad 4747947z_{\bar{}}^{255} + \\
& 3219550z_{\bar{}}^{254} + 6168202z_{\bar{}}^{253} + 5902543z_{\bar{}}^{252} + 4992315z_{\bar{}}^{251} + \\
& 7685139z_{\bar{}}^{250} + 2953429z_{\bar{}}^{249} + 6277308z_{\bar{}}^{248} + 2199530z_{\bar{}}^{247} + \\
& 5981561z_{\bar{}}^{246} + 5523915z_{\bar{}}^{245} + 7037833z_{\bar{}}^{244} + 3962909z_{\bar{}}^{243} + \\
& 246846z_{\bar{}}^{242} + 844852z_{\bar{}}^{241} + 4383427z_{\bar{}}^{240} + 5492719z_{\bar{}}^{239} + \\
& 4744123z_{\bar{}}^{238} + 601505z_{\bar{}}^{237} + 6699877z_{\bar{}}^{236} + 3302407z_{\bar{}}^{235} + \\
& 3781562z_{\bar{}}^{234} + 4200250z_{\bar{}}^{233} + 5223144z_{\bar{}}^{232} + 6653813z_{\bar{}}^{231} + \\
& 5770642z_{\bar{}}^{230} + 774068z_{\bar{}}^{229} + 7249730z_{\bar{}}^{228} + 2291091z_{\bar{}}^{227} + \\
& 3093214z_{\bar{}}^{226} + 3234515z_{\bar{}}^{225} + 5819990z_{\bar{}}^{224} + 5889487z_{\bar{}}^{223} + \\
& 5879396z_{\bar{}}^{222} + 3715883z_{\bar{}}^{221} + 6767159z_{\bar{}}^{220} + 2406872z_{\bar{}}^{219} + \\
& 6091963z_{\bar{}}^{218} + 6985459z_{\bar{}}^{217} + 543532z_{\bar{}}^{216} + 4545208z_{\bar{}}^{215} + \\
& 5609484z_{\bar{}}^{214} + 7712281z_{\bar{}}^{213} + 2884856z_{\bar{}}^{212} + 2456896z_{\bar{}}^{211} + \\
& 2238779z_{\bar{}}^{210} + 848246z_{\bar{}}^{209} + 1631276z_{\bar{}}^{208} + 7452075z_{\bar{}}^{207} + \\
& 744232z_{\bar{}}^{206} + 6277272z_{\bar{}}^{205} + 5359915z_{\bar{}}^{204} + 2471380z_{\bar{}}^{203} + \\
& 4570280z_{\bar{}}^{202} + 6278192z_{\bar{}}^{201} + 5700007z_{\bar{}}^{200} + 8106383z_{\bar{}}^{199} + \\
& 7576207z_{\bar{}}^{198} + 216299z_{\bar{}}^{197} + 1604827z_{\bar{}}^{196} + 329412z_{\bar{}}^{195} + \\
& 1736724z_{\bar{}}^{194} + 2730940z_{\bar{}}^{193} + 5570605z_{\bar{}}^{192} + 4514417z_{\bar{}}^{191} + \\
& 8236217z_{\bar{}}^{190} + 6454909z_{\bar{}}^{189} + 6656959z_{\bar{}}^{188} + 2500465z_{\bar{}}^{187} + \\
& 336123z_{\bar{}}^{186} + 8012687z_{\bar{}}^{185} + 6675575z_{\bar{}}^{184} + 6504228z_{\bar{}}^{183} + \\
& 655658z_{\bar{}}^{182} + 3746728z_{\bar{}}^{181} + 1757101z_{\bar{}}^{180} + 1237141z_{\bar{}}^{179} +
\end{aligned}$$

5623150*zbar¹⁷⁸ + 3403494*zbar¹⁷⁷ + 6153107*zbar¹⁷⁶ + 6181973*zbar¹⁷⁵ +
3727228*zbar¹⁷⁴ + 4080985*zbar¹⁷³ + 4530625*zbar¹⁷² + 2169144*zbar¹⁷¹ +
7020021*zbar¹⁷⁰ + 1326787*zbar¹⁶⁹ + 447778*zbar¹⁶⁸ + 7121010*zbar¹⁶⁷ +
7190511*zbar¹⁶⁶ + 1733919*zbar¹⁶⁵ + 6664194*zbar¹⁶⁴ + 1833396*zbar¹⁶³ +
2627945*zbar¹⁶² + 7822403*zbar¹⁶¹ + 2787306*zbar¹⁶⁰ + 4170021*zbar¹⁵⁹ +
2726756*zbar¹⁵⁸ + 7015985*zbar¹⁵⁷ + 5181368*zbar¹⁵⁶ + 7084843*zbar¹⁵⁵ +
4019805*zbar¹⁵⁴ + 8009094*zbar¹⁵³ + 7862988*zbar¹⁵² + 1828289*zbar¹⁵¹ +
3990924*zbar¹⁵⁰ + 6209913*zbar¹⁴⁹ + 1510949*zbar¹⁴⁸ + 209412*zbar¹⁴⁷ +
4354072*zbar¹⁴⁶ + 6376841*zbar¹⁴⁵ + 3197779*zbar¹⁴⁴ + 6011958*zbar¹⁴³ +
4089234*zbar¹⁴² + 4416148*zbar¹⁴¹ + 431412*zbar¹⁴⁰ + 1868063*zbar¹³⁹ +
6422825*zbar¹³⁸ + 105387*zbar¹³⁷ + 2674546*zbar¹³⁶ + 7694036*zbar¹³⁵ +
2334708*zbar¹³⁴ + 7058743*zbar¹³³ + 1437606*zbar¹³² + 725828*zbar¹³¹ +
704388*zbar¹³⁰ + 5913250*zbar¹²⁹ + 5357493*zbar¹²⁸ + 2157420*zbar¹²⁷ +
1001779*zbar¹²⁶ + 2922448*zbar¹²⁵ + 6827581*zbar¹²⁴ + 2072927*zbar¹²³ +
4402138*zbar¹²² + 8318432*zbar¹²¹ + 6060524*zbar¹²⁰ + 1580346*zbar¹¹⁹ +
961760*zbar¹¹⁸ + 3525651*zbar¹¹⁷ + 6439669*zbar¹¹⁶ + 633282*zbar¹¹⁵ +
5971827*zbar¹¹⁴ + 4220797*zbar¹¹³ + 6382454*zbar¹¹² + 7206836*zbar¹¹¹ +
2005295*zbar¹¹⁰ + 1730247*zbar¹⁰⁹ + 2422188*zbar¹⁰⁸ + 1124886*zbar¹⁰⁷ +
3222050*zbar¹⁰⁶ + 1047119*zbar¹⁰⁵ + 7941584*zbar¹⁰⁴ + 1508351*zbar¹⁰³ +
4602867*zbar¹⁰² + 6024397*zbar¹⁰¹ + 1030977*zbar¹⁰⁰ + 1946126*zbar⁹⁹ +
7836267*zbar⁹⁸ + 7940862*zbar⁹⁷ + 783594*zbar⁹⁶ + 3106945*zbar⁹⁵ +
5422116*zbar⁹⁴ + 5784868*zbar⁹³ + 2156805*zbar⁹² + 3535598*zbar⁹¹ +
3030192*zbar⁹⁰ + 6757111*zbar⁸⁹ + 2743630*zbar⁸⁸ + 5152788*zbar⁸⁷ +
2498506*zbar⁸⁶ + 3085216*zbar⁸⁵ + 3664659*zbar⁸⁴ + 6531646*zbar⁸³ +
1662379*zbar⁸² + 4775823*zbar⁸¹ + 4624016*zbar⁸⁰ + 6544717*zbar⁷⁹ +
5424945*zbar⁷⁸ + 5554391*zbar⁷⁷ + 1956163*zbar⁷⁶ + 2588776*zbar⁷⁵ +
6078877*zbar⁷⁴ + 7775520*zbar⁷³ + 765722*zbar⁷² + 6961849*zbar⁷¹ +
2083650*zbar⁷⁰ + 6611643*zbar⁶⁹ + 1362659*zbar⁶⁸ + 5582031*zbar⁶⁷ +
3603551*zbar⁶⁶ + 2114490*zbar⁶⁵ + 4720037*zbar⁶⁴ + 6786372*zbar⁶³ +
7053008*zbar⁶² + 901876*zbar⁶¹ + 3092551*zbar⁶⁰ + 5228086*zbar⁵⁹ +
3336402*zbar⁵⁸ + 6420074*zbar⁵⁷ + 990704*zbar⁵⁶ + 7679754*zbar⁵⁵ +
6163279*zbar⁵⁴ + 3795613*zbar⁵³ + 8289643*zbar⁵² + 6672214*zbar⁵¹ +
526012*zbar⁵⁰ + 3970598*zbar⁴⁹ + 3827918*zbar⁴⁸ + 1096853*zbar⁴⁷ +
5449572*zbar⁴⁶ + 4863186*zbar⁴⁵ + 3166146*zbar⁴⁴ + 5444156*zbar⁴³ +
706009*zbar⁴² + 636475*zbar⁴¹ + 4079484*zbar⁴⁰ + 3335852*zbar³⁹ +
5863350*zbar³⁸ + 6715913*zbar³⁷ + 3312984*zbar³⁶ + 6839017*zbar³⁵ +
7715791*zbar³⁴ + 393214*zbar³³ + 1044886*zbar³² + 2180728*zbar³¹ +
5798403*zbar³⁰ + 2484235*zbar²⁹ + 4982653*zbar²⁸ + 542649*zbar²⁷ +
6096358*zbar²⁶ + 527801*zbar²⁵ + 3998676*zbar²⁴ + 4927111*zbar²³ +
7138021*zbar²² + 4458684*zbar²¹ + 3874189*zbar²⁰ + 1675369*zbar¹⁹ +
5386126*zbar¹⁸ + 4528586*zbar¹⁷ + 3125424*zbar¹⁶ + 2449420*zbar¹⁵ +
2814813*zbar¹⁴ + 4149506*zbar¹³ + 510434*zbar¹² + 1059698*zbar¹¹ +
4558398*zbar¹⁰ + 5507843*zbar⁹ + 7111963*zbar⁸ + 7793565*zbar⁷ +
6486242*zbar⁶ + 5844789*zbar⁵ + 7888128*zbar⁴ + 6569423*zbar³ +
7268146*zbar² + 439925*zbar + 4167151]
[5064568*zbar²⁵⁵ + 1788200*zbar²⁵⁴ + 5423847*zbar²⁵³ +
6100015*zbar²⁵² + 8099482*zbar²⁵¹ + 7086684*zbar²⁵⁰ + 7169527*zbar²⁴⁹ +
5290830*zbar²⁴⁸ + 5696374*zbar²⁴⁷ + 6760042*zbar²⁴⁶ + 6475170*zbar²⁴⁵ +

4715032*zbar²⁴⁴ + 5740761*zbar²⁴³ + 8137720*zbar²⁴² + 2491079*zbar²⁴¹ +
 3916016*zbar²⁴⁰ + 7138376*zbar²³⁹ + 7311482*zbar²³⁸ + 271126*zbar²³⁷ +
 7280216*zbar²³⁶ + 6608898*zbar²³⁵ + 7468631*zbar²³⁴ + 8276707*zbar²³³ +
 1801452*zbar²³² + 2660899*zbar²³¹ + 1357593*zbar²³⁰ + 2398654*zbar²²⁹ +
 2623464*zbar²²⁸ + 3878453*zbar²²⁷ + 8021216*zbar²²⁶ + 2285188*zbar²²⁵ +
 917391*zbar²²⁴ + 4867185*zbar²²³ + 229184*zbar²²² + 1627687*zbar²²¹ +
 3638814*zbar²²⁰ + 4354708*zbar²¹⁹ + 4334192*zbar²¹⁸ + 6208539*zbar²¹⁷ +
 911872*zbar²¹⁶ + 1158072*zbar²¹⁵ + 6493775*zbar²¹⁴ + 7669476*zbar²¹³ +
 4577347*zbar²¹² + 1370086*zbar²¹¹ + 7142569*zbar²¹⁰ + 445534*zbar²⁰⁹ +
 1551041*zbar²⁰⁸ + 2218066*zbar²⁰⁷ + 6356567*zbar²⁰⁶ + 932547*zbar²⁰⁵ +
 8150207*zbar²⁰⁴ + 1685602*zbar²⁰³ + 2478965*zbar²⁰² + 656038*zbar²⁰¹ +
 6772048*zbar²⁰⁰ + 8227707*zbar¹⁹⁹ + 7320082*zbar¹⁹⁸ + 7443319*zbar¹⁹⁷ +
 6846181*zbar¹⁹⁶ + 5510916*zbar¹⁹⁵ + 5902045*zbar¹⁹⁴ + 4694456*zbar¹⁹³ +
 4954555*zbar¹⁹² + 1698136*zbar¹⁹¹ + 5429047*zbar¹⁹⁰ + 2648220*zbar¹⁸⁹ +
 7995128*zbar¹⁸⁸ + 187756*zbar¹⁸⁷ + 2817409*zbar¹⁸⁶ + 5956139*zbar¹⁸⁵ +
 6175632*zbar¹⁸⁴ + 2406420*zbar¹⁸³ + 744101*zbar¹⁸² + 6114494*zbar¹⁸¹ +
 2791940*zbar¹⁸⁰ + 139643*zbar¹⁷⁹ + 1820357*zbar¹⁷⁸ + 6322494*zbar¹⁷⁷ +
 2148926*zbar¹⁷⁶ + 1156799*zbar¹⁷⁵ + 1032327*zbar¹⁷⁴ + 2290186*zbar¹⁷³ +
 2545665*zbar¹⁷² + 141261*zbar¹⁷¹ + 6953884*zbar¹⁷⁰ + 4905762*zbar¹⁶⁹ +
 2347189*zbar¹⁶⁸ + 6050414*zbar¹⁶⁷ + 1039067*zbar¹⁶⁶ + 5067973*zbar¹⁶⁵ +
 1238638*zbar¹⁶⁴ + 7102421*zbar¹⁶³ + 7705294*zbar¹⁶² + 1296852*zbar¹⁶¹ +
 3195928*zbar¹⁶⁰ + 3708397*zbar¹⁵⁹ + 3807620*zbar¹⁵⁸ + 4788430*zbar¹⁵⁷ +
 6923703*zbar¹⁵⁶ + 1596790*zbar¹⁵⁵ + 1373510*zbar¹⁵⁴ + 6848039*zbar¹⁵³ +
 6698322*zbar¹⁵² + 613414*zbar¹⁵¹ + 6746644*zbar¹⁵⁰ + 3736918*zbar¹⁴⁹ +
 2876377*zbar¹⁴⁸ + 5566308*zbar¹⁴⁷ + 4162817*zbar¹⁴⁶ + 3007150*zbar¹⁴⁵ +
 4592584*zbar¹⁴⁴ + 1273372*zbar¹⁴³ + 682196*zbar¹⁴² + 2331996*zbar¹⁴¹ +
 5716866*zbar¹⁴⁰ + 3591485*zbar¹³⁹ + 5423392*zbar¹³⁸ + 6533782*zbar¹³⁷ +
 134671*zbar¹³⁶ + 7189736*zbar¹³⁵ + 1494469*zbar¹³⁴ + 2872077*zbar¹³³ +
 1954260*zbar¹³² + 1745899*zbar¹³¹ + 174924*zbar¹³⁰ + 6322102*zbar¹²⁹ +
 6384160*zbar¹²⁸ + 2596264*zbar¹²⁷ + 3235935*zbar¹²⁶ + 1496974*zbar¹²⁵ +
 43554*zbar¹²⁴ + 4644148*zbar¹²³ + 1988238*zbar¹²² + 3078341*zbar¹²¹ +
 4892498*zbar¹²⁰ + 7850609*zbar¹¹⁹ + 7079511*zbar¹¹⁸ + 7250652*zbar¹¹⁷ +
 5193270*zbar¹¹⁶ + 6379220*zbar¹¹⁵ + 4545187*zbar¹¹⁴ + 5398909*zbar¹¹³ +
 4670840*zbar¹¹² + 2255079*zbar¹¹¹ + 4783695*zbar¹¹⁰ + 3020698*zbar¹⁰⁹ +
 7287577*zbar¹⁰⁸ + 7896785*zbar¹⁰⁷ + 6243737*zbar¹⁰⁶ + 3228743*zbar¹⁰⁵ +
 7755858*zbar¹⁰⁴ + 4528134*zbar¹⁰³ + 3749061*zbar¹⁰² + 827493*zbar¹⁰¹ +
 5783575*zbar¹⁰⁰ + 769530*zbar⁹⁹ + 4901002*zbar⁹⁸ + 756740*zbar⁹⁷ +
 4279570*zbar⁹⁶ + 1997060*zbar⁹⁵ + 831521*zbar⁹⁴ + 3386539*zbar⁹³ +
 879836*zbar⁹² + 4424200*zbar⁹¹ + 724890*zbar⁹⁰ + 6258508*zbar⁸⁹ +
 3205463*zbar⁸⁸ + 5131259*zbar⁸⁷ + 1324333*zbar⁸⁶ + 7906339*zbar⁸⁵ +
 5311544*zbar⁸⁴ + 7742065*zbar⁸³ + 2736756*zbar⁸² + 5486534*zbar⁸¹ +
 1394654*zbar⁸⁰ + 5886005*zbar⁷⁹ + 4211669*zbar⁷⁸ + 1640774*zbar⁷⁷ +
 6457364*zbar⁷⁶ + 2462564*zbar⁷⁵ + 6286924*zbar⁷⁴ + 1323364*zbar⁷³ +
 136912*zbar⁷² + 2864384*zbar⁷¹ + 6123090*zbar⁷⁰ + 6155042*zbar⁶⁹ +
 1677323*zbar⁶⁸ + 6857904*zbar⁶⁷ + 5108819*zbar⁶⁶ + 2599125*zbar⁶⁵ +
 5238694*zbar⁶⁴ + 2262790*zbar⁶³ + 381288*zbar⁶² + 1416332*zbar⁶¹ +
 2139262*zbar⁶⁰ + 1686708*zbar⁵⁹ + 5565183*zbar⁵⁸ + 2363652*zbar⁵⁷ +
 6077089*zbar⁵⁶ + 784203*zbar⁵⁵ + 8018006*zbar⁵⁴ + 4216926*zbar⁵³ +

$3528278zbar^{52} + 1676536zbar^{51} + 5436371zbar^{50} + 180126zbar^{49} +$
 $933793zbar^{48} + 7879106zbar^{47} + 6414739zbar^{46} + 2927874zbar^{45} +$
 $2114588zbar^{44} + 803558zbar^{43} + 1412zbar^{42} + 5678283zbar^{41} +$
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 $5339734zbar^{24} + 3519758zbar^{23} + 1500802zbar^{22} + 7804027zbar^{21} +$
 $1381896zbar^{20} + 2300149zbar^{19} + 5279zbar^{18} + 2630224zbar^{17} +$
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 $6055365zbar^{255} + 6930549zbar^{254} + 1667850zbar^{253} + 5234870zbar^{252} +$
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 $6955450zbar^{231} + 4766462zbar^{230} + 3324627zbar^{229} + 7184039zbar^{228} +$
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 $1969366zbar^{223} + 4141009zbar^{222} + 7055867zbar^{221} + 2195644zbar^{220} +$
 $362023zbar^{219} + 6598675zbar^{218} + 6328179zbar^{217} + 987105zbar^{216} +$
 $5801199zbar^{215} + 6209172zbar^{214} + 3749971zbar^{213} + 5660801zbar^{212} +$
 $4099154zbar^{211} + 2408098zbar^{210} + 2795708zbar^{209} + 3780623zbar^{208} +$
 $8056224zbar^{207} + 8298934zbar^{206} + 1765643zbar^{205} + 3223020zbar^{204} +$
 $3888936zbar^{203} + 7278786zbar^{202} + 522320zbar^{201} + 2365730zbar^{200} +$
 $2228568zbar^{199} + 8006427zbar^{198} + 2771677zbar^{197} + 2462674zbar^{196} +$
 $8033779zbar^{195} + 6982247zbar^{194} + 1140450zbar^{193} + 6475965zbar^{192} +$
 $5185366zbar^{191} + 193841zbar^{190} + 4813444zbar^{189} + 5014511zbar^{188} +$
 $4553579zbar^{187} + 7999056zbar^{186} + 8220609zbar^{185} + 7904169zbar^{184} +$
 $925841zbar^{183} + 30186zbar^{182} + 2947152zbar^{181} + 4530716zbar^{180} +$
 $214253zbar^{179} + 2414862zbar^{178} + 2772455zbar^{177} + 3782598zbar^{176} +$
 $191071zbar^{175} + 1864838zbar^{174} + 1915122zbar^{173} + 6991144zbar^{172} +$
 $1793487zbar^{171} + 156408zbar^{170} + 4928208zbar^{169} + 6010859zbar^{168} +$
 $5117891zbar^{167} + 4611251zbar^{166} + 6283643zbar^{165} + 5115777zbar^{164} +$
 $1479538zbar^{163} + 238848zbar^{162} + 3762970zbar^{161} + 4267606zbar^{160} +$
 $5896939zbar^{159} + 749102zbar^{158} + 4519855zbar^{157} + 5995579zbar^{156} +$
 $3482908zbar^{155} + 1522552zbar^{154} + 198032zbar^{153} + 1583175zbar^{152} +$
 $5049637zbar^{151} + 2498771zbar^{150} + 207264zbar^{149} + 8036665zbar^{148} +$
 $2623072zbar^{147} + 7309507zbar^{146} + 437122zbar^{145} + 4424339zbar^{144} +$
 $3772969zbar^{143} + 6843627zbar^{142} + 8371888zbar^{141} + 3376314zbar^{140} +$
 $1906369zbar^{139} + 302727zbar^{138} + 3904082zbar^{137} + 4702404zbar^{136} +$
 $6000148zbar^{135} + 1027742zbar^{134} + 760847zbar^{133} + 1304515zbar^{132} +$
 $3404369zbar^{131} + 837499zbar^{130} + 5053539zbar^{129} + 1116151zbar^{128} +$
 $3636136zbar^{127} + 6528132zbar^{126} + 7308204zbar^{125} + 713931zbar^{124} +$
 $902203zbar^{123} + 6923699zbar^{122} + 7111062zbar^{121} + 1953613zbar^{120} +$
 $6837217zbar^{119} + 3352938zbar^{118} + 2301615zbar^{117} + 7249093zbar^{116} +$

2973499*zbar¹¹⁵ + 6897858*zbar¹¹⁴ + 2685145*zbar¹¹³ + 5736360*zbar¹¹² +
 7755677*zbar¹¹¹ + 4003962*zbar¹¹⁰ + 5668219*zbar¹⁰⁹ + 7033422*zbar¹⁰⁸ +
 7879531*zbar¹⁰⁷ + 552301*zbar¹⁰⁶ + 918402*zbar¹⁰⁵ + 6027959*zbar¹⁰⁴ +
 3439169*zbar¹⁰³ + 7778302*zbar¹⁰² + 463681*zbar¹⁰¹ + 7300209*zbar¹⁰⁰ +
 2944043*zbar⁹⁹ + 676172*zbar⁹⁸ + 314506*zbar⁹⁷ + 1894656*zbar⁹⁶ +
 3306793*zbar⁹⁵ + 6465711*zbar⁹⁴ + 55176*zbar⁹³ + 7121994*zbar⁹² +
 7373891*zbar⁹¹ + 1042093*zbar⁹⁰ + 7947909*zbar⁸⁹ + 2196747*zbar⁸⁸ +
 1148443*zbar⁸⁷ + 6195172*zbar⁸⁶ + 4330178*zbar⁸⁵ + 2416590*zbar⁸⁴ +
 754391*zbar⁸³ + 1918891*zbar⁸² + 3134425*zbar⁸¹ + 643269*zbar⁸⁰ +
 3847912*zbar⁷⁹ + 1677197*zbar⁷⁸ + 2704409*zbar⁷⁷ + 7283592*zbar⁷⁶ +
 2605317*zbar⁷⁵ + 73806*zbar⁷⁴ + 7862018*zbar⁷³ + 5615855*zbar⁷² +
 5156090*zbar⁷¹ + 7707223*zbar⁷⁰ + 2245988*zbar⁶⁹ + 1472011*zbar⁶⁸ +
 1737486*zbar⁶⁷ + 8102365*zbar⁶⁶ + 4161307*zbar⁶⁵ + 4896938*zbar⁶⁴ +
 6916371*zbar⁶³ + 4199328*zbar⁶² + 4721332*zbar⁶¹ + 4559771*zbar⁶⁰ +
 8180607*zbar⁵⁹ + 2112216*zbar⁵⁸ + 7174687*zbar⁵⁷ + 6685038*zbar⁵⁶ +
 5465251*zbar⁵⁵ + 3046186*zbar⁵⁴ + 2408834*zbar⁵³ + 7621929*zbar⁵² +
 6484154*zbar⁵¹ + 3953698*zbar⁵⁰ + 699722*zbar⁴⁹ + 4255436*zbar⁴⁸ +
 3715797*zbar⁴⁷ + 4589879*zbar⁴⁶ + 4035792*zbar⁴⁵ + 6224558*zbar⁴⁴ +
 2684793*zbar⁴³ + 723906*zbar⁴² + 2327743*zbar⁴¹ + 6338748*zbar⁴⁰ +
 3523056*zbar³⁹ + 4873847*zbar³⁸ + 1308817*zbar³⁷ + 205710*zbar³⁶ +
 5491019*zbar³⁵ + 2596798*zbar³⁴ + 4182864*zbar³³ + 6528459*zbar³² +
 6501175*zbar³¹ + 8219939*zbar³⁰ + 4017464*zbar²⁹ + 1741848*zbar²⁸ +
 697869*zbar²⁷ + 831200*zbar²⁶ + 7998489*zbar²⁵ + 7867709*zbar²⁴ +
 2528808*zbar²³ + 672182*zbar²² + 8345934*zbar²¹ + 7050404*zbar²⁰ +
 3692350*zbar¹⁹ + 3026101*zbar¹⁸ + 7469812*zbar¹⁷ + 7908749*zbar¹⁶ +
 5001873*zbar¹⁵ + 4375689*zbar¹⁴ + 56481*zbar¹³ + 3368183*zbar¹² +
 7902734*zbar¹¹ + 8016267*zbar¹⁰ + 1187171*zbar⁹ + 4603216*zbar⁸ +
 7643426*zbar⁷ + 903048*zbar⁶ + 732524*zbar⁵ + 4829077*zbar⁴ + 5972229*zbar³
 + 4740740*zbar² + 1488453*zbar + 6207624 1446979*zbar²⁵⁵ +
 7832858*zbar²⁵⁴ + 431918*zbar²⁵³ + 5322859*zbar²⁵² + 1142566*zbar²⁵¹ +
 5145221*zbar²⁵⁰ + 1463629*zbar²⁴⁹ + 2257407*zbar²⁴⁸ + 5705087*zbar²⁴⁷ +
 3687133*zbar²⁴⁶ + 6627927*zbar²⁴⁵ + 2212477*zbar²⁴⁴ + 6956509*zbar²⁴³ +
 4774764*zbar²⁴² + 8346954*zbar²⁴¹ + 1125537*zbar²⁴⁰ + 661219*zbar²³⁹ +
 1777514*zbar²³⁸ + 6616957*zbar²³⁷ + 4583666*zbar²³⁶ + 4519488*zbar²³⁵ +
 3501631*zbar²³⁴ + 6052420*zbar²³³ + 7020752*zbar²³² + 1137440*zbar²³¹ +
 3682479*zbar²³⁰ + 1554008*zbar²²⁹ + 2375632*zbar²²⁸ + 4095461*zbar²²⁷ +
 1058288*zbar²²⁶ + 1747822*zbar²²⁵ + 5202077*zbar²²⁴ + 3196876*zbar²²³ +
 4712096*zbar²²² + 7374741*zbar²²¹ + 6813128*zbar²²⁰ + 4531396*zbar²¹⁹ +
 8215773*zbar²¹⁸ + 3413181*zbar²¹⁷ + 553935*zbar²¹⁶ + 1306181*zbar²¹⁵ +
 1084922*zbar²¹⁴ + 7563337*zbar²¹³ + 2557640*zbar²¹² + 1139984*zbar²¹¹ +
 4457324*zbar²¹⁰ + 7885753*zbar²⁰⁹ + 2208383*zbar²⁰⁸ + 4135273*zbar²⁰⁷ +
 858121*zbar²⁰⁶ + 7822682*zbar²⁰⁵ + 5404924*zbar²⁰⁴ + 5603823*zbar²⁰³ +
 8256626*zbar²⁰² + 3256729*zbar²⁰¹ + 3041440*zbar²⁰⁰ + 4875149*zbar¹⁹⁹ +
 3152532*zbar¹⁹⁸ + 1145617*zbar¹⁹⁷ + 2352197*zbar¹⁹⁶ + 5784348*zbar¹⁹⁵ +
 2718971*zbar¹⁹⁴ + 7375990*zbar¹⁹³ + 7035569*zbar¹⁹² + 284349*zbar¹⁹¹ +
 904039*zbar¹⁹⁰ + 7266818*zbar¹⁸⁹ + 4890765*zbar¹⁸⁸ + 2486936*zbar¹⁸⁷ +
 3948984*zbar¹⁸⁶ + 4532875*zbar¹⁸⁵ + 5745280*zbar¹⁸⁴ + 1656285*zbar¹⁸³ +
 5420708*zbar¹⁸² + 6343634*zbar¹⁸¹ + 7734694*zbar¹⁸⁰ + 1682616*zbar¹⁷⁹ +

4418010*zbar¹⁷⁸ + 208573*zbar¹⁷⁷ + 1171442*zbar¹⁷⁶ + 4911998*zbar¹⁷⁵ +
 4698378*zbar¹⁷⁴ + 7666353*zbar¹⁷³ + 7801407*zbar¹⁷² + 2781116*zbar¹⁷¹ +
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 8257094*zbar¹⁵⁸ + 765361*zbar¹⁵⁷ + 5763542*zbar¹⁵⁶ + 6549822*zbar¹⁵⁵ +
 1471278*zbar¹⁵⁴ + 3666524*zbar¹⁵³ + 8228121*zbar¹⁵² + 5297970*zbar¹⁵¹ +
 1849130*zbar¹⁵⁰ + 5862358*zbar¹⁴⁹ + 3503391*zbar¹⁴⁸ + 8291749*zbar¹⁴⁷ +
 4127867*zbar¹⁴⁶ + 7111226*zbar¹⁴⁵ + 3302662*zbar¹⁴⁴ + 2628864*zbar¹⁴³ +
 7395294*zbar¹⁴² + 6768985*zbar¹⁴¹ + 5160717*zbar¹⁴⁰ + 1850764*zbar¹³⁹ +
 7821795*zbar¹³⁸ + 7983603*zbar¹³⁷ + 5353380*zbar¹³⁶ + 369357*zbar¹³⁵ +
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 5681834*zbar¹²² + 2739935*zbar¹²¹ + 1186070*zbar¹²⁰ + 7808208*zbar¹¹⁹ +
 6991447*zbar¹¹⁸ + 5013781*zbar¹¹⁷ + 3430343*zbar¹¹⁶ + 4445174*zbar¹¹⁵ +
 3229459*zbar¹¹⁴ + 2243283*zbar¹¹³ + 1113225*zbar¹¹² + 7359956*zbar¹¹¹ +
 2776194*zbar¹¹⁰ + 3786745*zbar¹⁰⁹ + 3444786*zbar¹⁰⁸ + 7391450*zbar¹⁰⁷ +
 5201111*zbar¹⁰⁶ + 1256154*zbar¹⁰⁵ + 3745495*zbar¹⁰⁴ + 4941973*zbar¹⁰³ +
 7469674*zbar¹⁰² + 5715149*zbar¹⁰¹ + 3963482*zbar¹⁰⁰ + 3319685*zbar⁹⁹ +
 2057431*zbar⁹⁸ + 6857958*zbar⁹⁷ + 2011676*zbar⁹⁶ + 6993182*zbar⁹⁵ +
 1033877*zbar⁹⁴ + 2526122*zbar⁹³ + 1547175*zbar⁹² + 1543773*zbar⁹¹ +
 716668*zbar⁹⁰ + 7803271*zbar⁸⁹ + 3198328*zbar⁸⁸ + 3482675*zbar⁸⁷ +
 7395648*zbar⁸⁶ + 1845382*zbar⁸⁵ + 4214519*zbar⁸⁴ + 4333461*zbar⁸³ +
 8342266*zbar⁸² + 8057819*zbar⁸¹ + 4540060*zbar⁸⁰ + 4812705*zbar⁷⁹ +
 1654636*zbar⁷⁸ + 372109*zbar⁷⁷ + 4107362*zbar⁷⁶ + 8018573*zbar⁷⁵ +
 2007809*zbar⁷⁴ + 3730032*zbar⁷³ + 2690404*zbar⁷² + 3404898*zbar⁷¹ +
 709868*zbar⁷⁰ + 4635119*zbar⁶⁹ + 4232533*zbar⁶⁸ + 8133812*zbar⁶⁷ +
 746239*zbar⁶⁶ + 7393871*zbar⁶⁵ + 3527579*zbar⁶⁴ + 492311*zbar⁶³ +
 3250436*zbar⁶² + 139717*zbar⁶¹ + 8234650*zbar⁶⁰ + 7603373*zbar⁵⁹ +
 6555613*zbar⁵⁸ + 8375761*zbar⁵⁷ + 3023451*zbar⁵⁶ + 1744820*zbar⁵⁵ +
 8078055*zbar⁵⁴ + 3061391*zbar⁵³ + 5377191*zbar⁵² + 856701*zbar⁵¹ +
 1363163*zbar⁵⁰ + 5398357*zbar⁴⁹ + 1243573*zbar⁴⁸ + 2211259*zbar⁴⁷ +
 1095398*zbar⁴⁶ + 3211089*zbar⁴⁵ + 8339055*zbar⁴⁴ + 399002*zbar⁴³ +
 7924631*zbar⁴² + 4086018*zbar⁴¹ + 4421441*zbar⁴⁰ + 7181565*zbar³⁹ +
 6047480*zbar³⁸ + 83014*zbar³⁷ + 3689038*zbar³⁶ + 920455*zbar³⁵ +
 4359138*zbar³⁴ + 3871370*zbar³³ + 1273241*zbar³² + 7385496*zbar³¹ +
 4156480*zbar³⁰ + 7872567*zbar²⁹ + 358721*zbar²⁸ + 475180*zbar²⁷ +
 3150920*zbar²⁶ + 7268429*zbar²⁵ + 7517029*zbar²⁴ + 4408567*zbar²³ +
 4609822*zbar²² + 1210599*zbar²¹ + 5369890*zbar²⁰ + 3992417*zbar¹⁹ +
 3013765*zbar¹⁸ + 1541530*zbar¹⁷ + 5511796*zbar¹⁶ + 4049867*zbar¹⁵ +
 5020693*zbar¹⁴ + 268095*zbar¹³ + 2066097*zbar¹² + 5689715*zbar¹¹ +
 3015724*zbar¹⁰ + 63726*zbar⁹ + 4591909*zbar⁸ + 3148707*zbar⁷ +
 1105909*zbar⁶ + 2919296*zbar⁵ + 932146*zbar⁴ + 7510002*zbar³ +
 7381264*zbar² + 6530712*zbar + 2049069 8376821*zbar²⁵⁵ +
 874237*zbar²⁵⁴ + 7224636*zbar²⁵³ + 805947*zbar²⁵² + 1450248*zbar²⁵¹ +
 959481*zbar²⁵⁰ + 1161445*zbar²⁴⁹ + 4235418*zbar²⁴⁸ + 3591488*zbar²⁴⁷ +
 4473178*zbar²⁴⁶ + 3808161*zbar²⁴⁵ + 2111263*zbar²⁴⁴ + 3351737*zbar²⁴³ +

$$\begin{aligned}
& 55569zbar^{242} + 2734803zbar^{241} + 1368042zbar^{240} + 2693031zbar^{239} + \\
& 4463601zbar^{238} + 5268300zbar^{237} + 1150343zbar^{236} + 5386135zbar^{235} + \\
& 8088062zbar^{234} + 381510zbar^{233} + 4215792zbar^{232} + 2186007zbar^{231} + \\
& 4411859zbar^{230} + 1913478zbar^{229} + 4399850zbar^{228} + 7086796zbar^{227} + \\
& 3249276zbar^{226} + 2324462zbar^{225} + 6546365zbar^{224} + 7576215zbar^{223} + \\
& 5221207zbar^{222} + 4699441zbar^{221} + 4431013zbar^{220} + 88524zbar^{219} + \\
& 5739816zbar^{218} + 7987992zbar^{217} + 6675282zbar^{216} + 2019635zbar^{215} + \\
& 2249752zbar^{214} + 2695762zbar^{213} + 4805035zbar^{212} + 502693zbar^{211} + \\
& 5418502zbar^{210} + 1135427zbar^{209} + 2680799zbar^{208} + 6304184zbar^{207} + \\
& 562110zbar^{206} + 6963583zbar^{205} + 931400zbar^{204} + 2986849zbar^{203} + \\
& 903556zbar^{202} + 6651877zbar^{201} + 3285504zbar^{200} + 3450068zbar^{199} + \\
& 207809zbar^{198} + 6461zbar^{197} + 2228510zbar^{196} + 5054720zbar^{195} + \\
& 5056038zbar^{194} + 6949873zbar^{193} + 1124917zbar^{192} + 7031943zbar^{191} + \\
& 6512452zbar^{190} + 4883306zbar^{189} + 3341017zbar^{188} + 2307019zbar^{187} + \\
& 1730307zbar^{186} + 4806515zbar^{185} + 4126311zbar^{184} + 5092065zbar^{183} + \\
& 1203847zbar^{182} + 6172979zbar^{181} + 3313495zbar^{180} + 6391263zbar^{179} + \\
& 3943415zbar^{178} + 4151829zbar^{177} + 5182418zbar^{176} + 4773081zbar^{175} + \\
& 731220zbar^{174} + 3089465zbar^{173} + 4074547zbar^{172} + 5086612zbar^{171} + \\
& 320306zbar^{170} + 2111653zbar^{169} + 6208996zbar^{168} + 4235999zbar^{167} + \\
& 833662zbar^{166} + 6931182zbar^{165} + 1511278zbar^{164} + 692813zbar^{163} + \\
& 3268392zbar^{162} + 4586687zbar^{161} + 3573692zbar^{160} + 3171449zbar^{159} + \\
& 3638562zbar^{158} + 8019360zbar^{157} + 1690880zbar^{156} + 7900047zbar^{155} + \\
& 511144zbar^{154} + 8152606zbar^{153} + 343698zbar^{152} + 5275402zbar^{151} + \\
& 5907990zbar^{150} + 5376190zbar^{149} + 5707054zbar^{148} + 5689924zbar^{147} + \\
& 8345932zbar^{146} + 6605309zbar^{145} + 2710053zbar^{144} + 1028263zbar^{143} + \\
& 797217zbar^{142} + 7796069zbar^{141} + 8328912zbar^{140} + 1500054zbar^{139} + \\
& 2337011zbar^{138} + 8114710zbar^{137} + 853983zbar^{136} + 4003162zbar^{135} + \\
& 4773637zbar^{134} + 801776zbar^{133} + 8291545zbar^{132} + 8229070zbar^{131} + \\
& 2839456zbar^{130} + 8074441zbar^{129} + 8025422zbar^{128} + 5322548zbar^{127} + \\
& 4060407zbar^{126} + 2122950zbar^{125} + 6953287zbar^{124} + 3317230zbar^{123} + \\
& 6577061zbar^{122} + 7490372zbar^{121} + 6146831zbar^{120} + 7798623zbar^{119} + \\
& 6489422zbar^{118} + 431947zbar^{117} + 1546855zbar^{116} + 4260562zbar^{115} + \\
& 2498528zbar^{114} + 7478992zbar^{113} + 2443337zbar^{112} + 6493099zbar^{111} + \\
& 971836zbar^{110} + 3072302zbar^{109} + 6058552zbar^{108} + 1949026zbar^{107} + \\
& 6884189zbar^{106} + 7889267zbar^{105} + 1111129zbar^{104} + 450592zbar^{103} + \\
& 1557984zbar^{102} + 8046805zbar^{101} + 5920497zbar^{100} + 8300405zbar^{99} + \\
& 6186067zbar^{98} + 5289423zbar^{97} + 4863202zbar^{96} + 1062942zbar^{95} + \\
& 1077965zbar^{94} + 3652967zbar^{93} + 6767431zbar^{92} + 7466168zbar^{91} + \\
& 5350612zbar^{90} + 6782550zbar^{89} + 3961727zbar^{88} + 5072773zbar^{87} + \\
& 1571713zbar^{86} + 1843613zbar^{85} + 6197627zbar^{84} + 6688488zbar^{83} + \\
& 6461033zbar^{82} + 4749246zbar^{81} + 8011450zbar^{80} + 2355183zbar^{79} + \\
& 1152987zbar^{78} + 4928845zbar^{77} + 4367301zbar^{76} + 1058696zbar^{75} + \\
& 7969136zbar^{74} + 7031260zbar^{73} + 2613381zbar^{72} + 4326101zbar^{71} + \\
& 2007604zbar^{70} + 6799242zbar^{69} + 7957529zbar^{68} + 6126041zbar^{67} + \\
& 5210054zbar^{66} + 4934195zbar^{65} + 7252342zbar^{64} + 3890130zbar^{63} + \\
& 341037zbar^{62} + 1048335zbar^{61} + 2316769zbar^{60} + 7850415zbar^{59} + \\
& 2188137zbar^{58} + 196755zbar^{57} + 5369464zbar^{56} + 1933082zbar^{55} + \\
& 4727617zbar^{54} + 3809600zbar^{53} + 1506221zbar^{52} + 2116381zbar^{51} +
\end{aligned}$$

$5931779zbar^{50} + 4988880zbar^{49} + 2126743zbar^{48} + 4708210zbar^{47} +$
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 $6887840zbar^6 + 1381311zbar^5 + 7080058zbar^4 + 6882534zbar^3 +$
 $5029150zbar^2 + 4685433zbar + 3019952$

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 $181897zbar^{218} + 7931039zbar^{217} + 8250980zbar^{216} + 1549256zbar^{215} +$
 $902151zbar^{214} + 4886262zbar^{213} + 4945666zbar^{212} + 5869459zbar^{211} +$
 $2824958zbar^{210} + 1621075zbar^{209} + 3681295zbar^{208} + 4825467zbar^{207} +$
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 $999734zbar^{190} + 4792041zbar^{189} + 3470310zbar^{188} + 5359580zbar^{187} +$
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 $7085021zbar^{178} + 5857949zbar^{177} + 6793068zbar^{176} + 473603zbar^{175} +$
 $4175767zbar^{174} + 8233701zbar^{173} + 2391927zbar^{172} + 6783563zbar^{171} +$
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 $1088897zbar^{138} + 1873652zbar^{137} + 5777319zbar^{136} + 537135zbar^{135} +$
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 $7860269zbar^{122} + 6097251zbar^{121} + 4729576zbar^{120} + 466632zbar^{119} +$
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 2605918*zbar¹⁰ + 5174133*zbar⁹ + 6342673*zbar⁸ + 3736502*zbar⁷ +
 7709698*zbar⁶ + 8310221*zbar⁵ + 1500298*zbar⁴ + 292624*zbar³ +
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$4993499zbar^{49} + 5340663zbar^{48} + 605401zbar^{47} + 3731824zbar^{46} +$
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 $+ 3019292]$

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 $2660800zbar^{219} + 2820750zbar^{218} + 4700228zbar^{217} + 5284409zbar^{216} +$
 $2352145zbar^{215} + 3492900zbar^{214} + 220458zbar^{213} + 4009055zbar^{212} +$
 $3113848zbar^{211} + 4680012zbar^{210} + 7533313zbar^{209} + 125397zbar^{208} +$
 $6836068zbar^{207} + 8257094zbar^{206} + 1521994zbar^{205} + 615460zbar^{204} +$
 $4640293zbar^{203} + 2191983zbar^{202} + 1221960zbar^{201} + 1240130zbar^{200} +$
 $388659zbar^{199} + 7963626zbar^{198} + 2384979zbar^{197} + 5247462zbar^{196} +$
 $4469487zbar^{195} + 4830214zbar^{194} + 2180725zbar^{193} + 4513153zbar^{192} +$
 $3802178zbar^{191} + 1438424zbar^{190} + 735425zbar^{189} + 4517853zbar^{188} +$
 $8172281zbar^{187} + 4415593zbar^{186} + 1376112zbar^{185} + 746124zbar^{184} +$
 $4106579zbar^{183} + 7944563zbar^{182} + 5590340zbar^{181} + 7013180zbar^{180} +$
 $1944358zbar^{179} + 2183951zbar^{178} + 8016128zbar^{177} + 3206799zbar^{176} +$
 $6026074zbar^{175} + 7950170zbar^{174} + 7208093zbar^{173} + 4362453zbar^{172} +$
 $3093391zbar^{171} + 7437049zbar^{170} + 6237942zbar^{169} + 7673895zbar^{168} +$
 $2524192zbar^{167} + 5011463zbar^{166} + 7359838zbar^{165} + 1943317zbar^{164} +$
 $5982130zbar^{163} + 5621779zbar^{162} + 57347zbar^{161} + 4337595zbar^{160} +$
 $6011648zbar^{159} + 2926675zbar^{158} + 5055203zbar^{157} + 4458598zbar^{156} +$
 $8210919zbar^{155} + 1716120zbar^{154} + 7937316zbar^{153} + 7371841zbar^{152} +$
 $1411356zbar^{151} + 2261686zbar^{150} + 7436530zbar^{149} + 2911715zbar^{148} +$
 $5930835zbar^{147} + 4504386zbar^{146} + 1385985zbar^{145} + 7179198zbar^{144} +$
 $4797641zbar^{143} + 7267193zbar^{142} + 7229665zbar^{141} + 8371485zbar^{140} +$
 $5446279zbar^{139} + 3835349zbar^{138} + 3280580zbar^{137} + 7236001zbar^{136} +$
 $1253885zbar^{135} + 1828382zbar^{134} + 3876544zbar^{133} + 1535415zbar^{132} +$
 $2949581zbar^{131} + 2509893zbar^{130} + 6260404zbar^{129} + 4120742zbar^{128} +$
 $6478166zbar^{127} + 133244zbar^{126} + 8205639zbar^{125} + 7440697zbar^{124} +$
 $3184929zbar^{123} + 3755462zbar^{122} + 4946971zbar^{121} + 8166807zbar^{120} +$
 $5212299zbar^{119} + 8261840zbar^{118} + 4228164zbar^{117} + 8261658zbar^{116} +$

2048067*zbar¹¹⁵ + 3714174*zbar¹¹⁴ + 2036668*zbar¹¹³ + 65705*zbar¹¹² +
 800299*zbar¹¹¹ + 1723686*zbar¹¹⁰ + 1302059*zbar¹⁰⁹ + 4647868*zbar¹⁰⁸ +
 403506*zbar¹⁰⁷ + 1261150*zbar¹⁰⁶ + 3481934*zbar¹⁰⁵ + 3119483*zbar¹⁰⁴ +
 5782960*zbar¹⁰³ + 6053948*zbar¹⁰² + 7931803*zbar¹⁰¹ + 7055097*zbar¹⁰⁰ +
 1331527*zbar⁹⁹ + 5694232*zbar⁹⁸ + 3633773*zbar⁹⁷ + 6699004*zbar⁹⁶ +
 3589970*zbar⁹⁵ + 3971939*zbar⁹⁴ + 8127471*zbar⁹³ + 8063979*zbar⁹² +
 6573660*zbar⁹¹ + 234968*zbar⁹⁰ + 7202393*zbar⁸⁹ + 6480333*zbar⁸⁸ +
 1468036*zbar⁸⁷ + 1251729*zbar⁸⁶ + 5922666*zbar⁸⁵ + 6014367*zbar⁸⁴ +
 3966950*zbar⁸³ + 5350553*zbar⁸² + 392351*zbar⁸¹ + 8257023*zbar⁸⁰ +
 1530694*zbar⁷⁹ + 122313*zbar⁷⁸ + 1481467*zbar⁷⁷ + 7231377*zbar⁷⁶ +
 6731635*zbar⁷⁵ + 60141*zbar⁷⁴ + 3698875*zbar⁷³ + 2705784*zbar⁷² +
 3189739*zbar⁷¹ + 444965*zbar⁷⁰ + 4383289*zbar⁶⁹ + 4100004*zbar⁶⁸ +
 2777733*zbar⁶⁷ + 291553*zbar⁶⁶ + 7676694*zbar⁶⁵ + 2138870*zbar⁶⁴ +
 4772744*zbar⁶³ + 6046909*zbar⁶² + 2627087*zbar⁶¹ + 5127362*zbar⁶⁰ +
 7242901*zbar⁵⁹ + 2614339*zbar⁵⁸ + 2941660*zbar⁵⁷ + 3278226*zbar⁵⁶ +
 5671014*zbar⁵⁵ + 7402086*zbar⁵⁴ + 1655462*zbar⁵³ + 954696*zbar⁵² +
 572124*zbar⁵¹ + 77268*zbar⁵⁰ + 92718*zbar⁴⁹ + 7917357*zbar⁴⁸ +
 5815674*zbar⁴⁷ + 1090228*zbar⁴⁶ + 6700958*zbar⁴⁵ + 8069182*zbar⁴⁴ +
 2839491*zbar⁴³ + 1921762*zbar⁴² + 761081*zbar⁴¹ + 5614238*zbar⁴⁰ +
 17923*zbar³⁹ + 184146*zbar³⁸ + 5445749*zbar³⁷ + 358789*zbar³⁶ +
 2823410*zbar³⁵ + 1651493*zbar³⁴ + 2865038*zbar³³ + 3282923*zbar³² +
 550227*zbar³¹ + 7255545*zbar³⁰ + 8217694*zbar²⁹ + 1615934*zbar²⁸ +
 4689478*zbar²⁷ + 7087281*zbar²⁶ + 1426048*zbar²⁵ + 5127870*zbar²⁴ +
 1321010*zbar²³ + 2433911*zbar²² + 5352920*zbar²¹ + 3045781*zbar²⁰ +
 7468768*zbar¹⁹ + 6591617*zbar¹⁸ + 2801796*zbar¹⁷ + 6925797*zbar¹⁶ +
 1323886*zbar¹⁵ + 3929519*zbar¹⁴ + 8199712*zbar¹³ + 5129261*zbar¹² +
 4115295*zbar¹¹ + 8091031*zbar¹⁰ + 7967695*zbar⁹ + 3592855*zbar⁸ +
 1057917*zbar⁷ + 5609546*zbar⁶ + 4726280*zbar⁵ + 6228232*zbar⁴ +
 6500893*zbar³ + 5030057*zbar² + 1450257*zbar + 4544269
 7021423*zbar²⁵⁵ + 831643*zbar²⁵⁴ + 4111914*zbar²⁵³ + 2293038*zbar²⁵² +
 4514677*zbar²⁵¹ + 926830*zbar²⁵⁰ + 2953541*zbar²⁴⁹ + 4322721*zbar²⁴⁸ +
 4233686*zbar²⁴⁷ + 5866508*zbar²⁴⁶ + 2600947*zbar²⁴⁵ + 859445*zbar²⁴⁴ +
 51521*zbar²⁴³ + 7137995*zbar²⁴² + 5963569*zbar²⁴¹ + 5185234*zbar²⁴⁰ +
 3925279*zbar²³⁹ + 1238636*zbar²³⁸ + 4497414*zbar²³⁷ + 2099567*zbar²³⁶ +
 2822982*zbar²³⁵ + 2228693*zbar²³⁴ + 3501216*zbar²³³ + 3990167*zbar²³² +
 6289915*zbar²³¹ + 7897946*zbar²³⁰ + 7845366*zbar²²⁹ + 7864328*zbar²²⁸ +
 8303122*zbar²²⁷ + 4857783*zbar²²⁶ + 3512098*zbar²²⁵ + 6901848*zbar²²⁴ +
 7625483*zbar²²³ + 4064642*zbar²²² + 392704*zbar²²¹ + 1740835*zbar²²⁰ +
 7528911*zbar²¹⁹ + 610295*zbar²¹⁸ + 6975990*zbar²¹⁷ + 4242506*zbar²¹⁶ +
 6445146*zbar²¹⁵ + 559058*zbar²¹⁴ + 4845180*zbar²¹³ + 991765*zbar²¹² +
 3046858*zbar²¹¹ + 5863655*zbar²¹⁰ + 6612185*zbar²⁰⁹ + 1461560*zbar²⁰⁸ +
 2388863*zbar²⁰⁷ + 940718*zbar²⁰⁶ + 7231886*zbar²⁰⁵ + 6923163*zbar²⁰⁴ +
 4866467*zbar²⁰³ + 5129998*zbar²⁰² + 6542576*zbar²⁰¹ + 4990170*zbar²⁰⁰ +
 8051396*zbar¹⁹⁹ + 6673510*zbar¹⁹⁸ + 2062357*zbar¹⁹⁷ + 3320703*zbar¹⁹⁶ +
 1511856*zbar¹⁹⁵ + 4285769*zbar¹⁹⁴ + 4286841*zbar¹⁹³ + 7445169*zbar¹⁹² +
 7676870*zbar¹⁹¹ + 1558228*zbar¹⁹⁰ + 1113518*zbar¹⁸⁹ + 8102985*zbar¹⁸⁸ +
 6762084*zbar¹⁸⁷ + 1873130*zbar¹⁸⁶ + 2516999*zbar¹⁸⁵ + 4992258*zbar¹⁸⁴ +
 3896821*zbar¹⁸³ + 5701411*zbar¹⁸² + 2903130*zbar¹⁸¹ + 8149222*zbar¹⁸⁰ +

1083314*zbar¹⁷⁹ + 1422700*zbar¹⁷⁸ + 6122254*zbar¹⁷⁷ + 4306152*zbar¹⁷⁶ +
 7292884*zbar¹⁷⁵ + 4028975*zbar¹⁷⁴ + 2478809*zbar¹⁷³ + 2170582*zbar¹⁷² +
 1659543*zbar¹⁷¹ + 5980453*zbar¹⁷⁰ + 4673860*zbar¹⁶⁹ + 7605008*zbar¹⁶⁸ +
 2952652*zbar¹⁶⁷ + 2475350*zbar¹⁶⁶ + 6028865*zbar¹⁶⁵ + 2489533*zbar¹⁶⁴ +
 4393341*zbar¹⁶³ + 2789225*zbar¹⁶² + 3011930*zbar¹⁶¹ + 3222763*zbar¹⁶⁰ +
 16126*zbar¹⁵⁹ + 5054973*zbar¹⁵⁸ + 6583400*zbar¹⁵⁷ + 2428892*zbar¹⁵⁶ +
 3491427*zbar¹⁵⁵ + 825538*zbar¹⁵⁴ + 2829088*zbar¹⁵³ + 3315400*zbar¹⁵² +
 6836325*zbar¹⁵¹ + 2320238*zbar¹⁵⁰ + 4975793*zbar¹⁴⁹ + 7313689*zbar¹⁴⁸ +
 6433713*zbar¹⁴⁷ + 2526786*zbar¹⁴⁶ + 3240077*zbar¹⁴⁵ + 3365517*zbar¹⁴⁴ +
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 4218857*zbar¹³⁹ + 5902520*zbar¹³⁸ + 4622336*zbar¹³⁷ + 5027103*zbar¹³⁶ +
 3153912*zbar¹³⁵ + 902339*zbar¹³⁴ + 6528109*zbar¹³³ + 5283025*zbar¹³² +
 2265782*zbar¹³¹ + 2918207*zbar¹³⁰ + 3493571*zbar¹²⁹ + 3074096*zbar¹²⁸ +
 1167347*zbar¹²⁷ + 2977115*zbar¹²⁶ + 3535283*zbar¹²⁵ + 7608318*zbar¹²⁴ +
 2101624*zbar¹²³ + 5156175*zbar¹²² + 5518976*zbar¹²¹ + 4442376*zbar¹²⁰ +
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 6719527*zbar¹¹¹ + 2066170*zbar¹¹⁰ + 2124747*zbar¹⁰⁹ + 6127507*zbar¹⁰⁸ +
 4811641*zbar¹⁰⁷ + 3947669*zbar¹⁰⁶ + 4774798*zbar¹⁰⁵ + 143515*zbar¹⁰⁴ +
 6969935*zbar¹⁰³ + 5256462*zbar¹⁰² + 3190990*zbar¹⁰¹ + 4690148*zbar¹⁰⁰ +
 387844*zbar⁹⁹ + 4591261*zbar⁹⁸ + 4044934*zbar⁹⁷ + 8112970*zbar⁹⁶ +
 2181553*zbar⁹⁵ + 1392052*zbar⁹⁴ + 1498984*zbar⁹³ + 705018*zbar⁹² +
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 3995169*zbar⁸⁷ + 5009068*zbar⁸⁶ + 4154906*zbar⁸⁵ + 4196196*zbar⁸⁴ +
 6590792*zbar⁸³ + 1293837*zbar⁸² + 2627666*zbar⁸¹ + 1948983*zbar⁸⁰ +
 8136896*zbar⁷⁹ + 7444575*zbar⁷⁸ + 3822350*zbar⁷⁷ + 5825154*zbar⁷⁶ +
 2694386*zbar⁷⁵ + 6489801*zbar⁷⁴ + 6453599*zbar⁷³ + 24033*zbar⁷² +
 3438747*zbar⁷¹ + 7588334*zbar⁷⁰ + 1080747*zbar⁶⁹ + 6239212*zbar⁶⁸ +
 4858744*zbar⁶⁷ + 677258*zbar⁶⁶ + 602286*zbar⁶⁵ + 5777588*zbar⁶⁴ +
 6491563*zbar⁶³ + 8050544*zbar⁶² + 6959465*zbar⁶¹ + 2906602*zbar⁶⁰ +
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 3836652*zbar⁵⁵ + 3840483*zbar⁵⁴ + 925542*zbar⁵³ + 424568*zbar⁵² +
 6032686*zbar⁵¹ + 135059*zbar⁵⁰ + 5639474*zbar⁴⁹ + 3712807*zbar⁴⁸ +
 1542721*zbar⁴⁷ + 740078*zbar⁴⁶ + 392049*zbar⁴⁵ + 7499264*zbar⁴⁴ +
 923428*zbar⁴³ + 2513812*zbar⁴² + 3680841*zbar⁴¹ + 7794112*zbar⁴⁰ +
 6359534*zbar³⁹ + 2389929*zbar³⁸ + 7468269*zbar³⁷ + 3690355*zbar³⁶ +
 840141*zbar³⁵ + 5724083*zbar³⁴ + 7453961*zbar³³ + 4888172*zbar³² +
 6656040*zbar³¹ + 1426952*zbar³⁰ + 4693991*zbar²⁹ + 5312460*zbar²⁸ +
 496809*zbar²⁷ + 2743199*zbar²⁶ + 2882208*zbar²⁵ + 2813141*zbar²⁴ +
 2972021*zbar²³ + 7626816*zbar²² + 7272077*zbar²¹ + 3759570*zbar²⁰ +
 3167911*zbar¹⁹ + 1113186*zbar¹⁸ + 3862577*zbar¹⁷ + 295219*zbar¹⁶ +
 3489015*zbar¹⁵ + 3484509*zbar¹⁴ + 8253804*zbar¹³ + 3435392*zbar¹² +
 8123987*zbar¹¹ + 2689468*zbar¹⁰ + 2542884*zbar⁹ + 4594738*zbar⁸ +
 2840509*zbar⁷ + 8321887*zbar⁶ + 3103517*zbar⁵ + 4035898*zbar⁴ +
 4279123*zbar³ + 3168202*zbar² + 6854245*zbar + 5494577 4346390*zbar²⁵⁵
 + 4850318*zbar²⁵⁴ + 2246533*zbar²⁵³ + 4462762*zbar²⁵² + 3713295*zbar²⁵¹ +
 8236255*zbar²⁵⁰ + 836196*zbar²⁴⁹ + 2529362*zbar²⁴⁸ + 4725045*zbar²⁴⁷ +
 6063592*zbar²⁴⁶ + 1839689*zbar²⁴⁵ + 3439810*zbar²⁴⁴ + 1771297*zbar²⁴³ +

4129442*zbar²⁴² + 1287837*zbar²⁴¹ + 3112728*zbar²⁴⁰ + 6108056*zbar²³⁹ +
 749350*zbar²³⁸ + 2951236*zbar²³⁷ + 2586166*zbar²³⁶ + 7516187*zbar²³⁵ +
 4963025*zbar²³⁴ + 7344714*zbar²³³ + 5884746*zbar²³² + 3263170*zbar²³¹ +
 4750578*zbar²³⁰ + 8104904*zbar²²⁹ + 2193860*zbar²²⁸ + 4326600*zbar²²⁷ +
 1981517*zbar²²⁶ + 7392893*zbar²²⁵ + 4638305*zbar²²⁴ + 2921392*zbar²²³ +
 6232471*zbar²²² + 7427423*zbar²²¹ + 695985*zbar²²⁰ + 249626*zbar²¹⁹ +
 3045496*zbar²¹⁸ + 4043824*zbar²¹⁷ + 6167639*zbar²¹⁶ + 784933*zbar²¹⁵ +
 2173447*zbar²¹⁴ + 1881471*zbar²¹³ + 7891578*zbar²¹² + 6741919*zbar²¹¹ +
 98192*zbar²¹⁰ + 3430584*zbar²⁰⁹ + 1946412*zbar²⁰⁸ + 8312969*zbar²⁰⁷ +
 7199392*zbar²⁰⁶ + 1911009*zbar²⁰⁵ + 939908*zbar²⁰⁴ + 5269158*zbar²⁰³ +
 5323100*zbar²⁰² + 8062628*zbar²⁰¹ + 1520725*zbar²⁰⁰ + 1248113*zbar¹⁹⁹ +
 5839074*zbar¹⁹⁸ + 792803*zbar¹⁹⁷ + 5619418*zbar¹⁹⁶ + 6831305*zbar¹⁹⁵ +
 4633993*zbar¹⁹⁴ + 108438*zbar¹⁹³ + 2434414*zbar¹⁹² + 2094458*zbar¹⁹¹ +
 5846561*zbar¹⁹⁰ + 7483016*zbar¹⁸⁹ + 4408239*zbar¹⁸⁸ + 5905663*zbar¹⁸⁷ +
 4511735*zbar¹⁸⁶ + 6874089*zbar¹⁸⁵ + 7892103*zbar¹⁸⁴ + 1762637*zbar¹⁸³ +
 5982938*zbar¹⁸² + 3424192*zbar¹⁸¹ + 390417*zbar¹⁸⁰ + 6856017*zbar¹⁷⁹ +
 6885259*zbar¹⁷⁸ + 7193533*zbar¹⁷⁷ + 135180*zbar¹⁷⁶ + 2248700*zbar¹⁷⁵ +
 6699250*zbar¹⁷⁴ + 1031183*zbar¹⁷³ + 3025219*zbar¹⁷² + 2668799*zbar¹⁷¹ +
 6838608*zbar¹⁷⁰ + 8118008*zbar¹⁶⁹ + 3564206*zbar¹⁶⁸ + 5943669*zbar¹⁶⁷ +
 5612715*zbar¹⁶⁶ + 2148188*zbar¹⁶⁵ + 3931988*zbar¹⁶⁴ + 4440220*zbar¹⁶³ +
 6472464*zbar¹⁶² + 5945881*zbar¹⁶¹ + 6478030*zbar¹⁶⁰ + 3027812*zbar¹⁵⁹ +
 655943*zbar¹⁵⁸ + 5392134*zbar¹⁵⁷ + 2955641*zbar¹⁵⁶ + 7981444*zbar¹⁵⁵ +
 3874211*zbar¹⁵⁴ + 838247*zbar¹⁵³ + 1657616*zbar¹⁵² + 4961539*zbar¹⁵¹ +
 4556150*zbar¹⁵⁰ + 1263561*zbar¹⁴⁹ + 3414369*zbar¹⁴⁸ + 4303348*zbar¹⁴⁷ +
 6811678*zbar¹⁴⁶ + 4395571*zbar¹⁴⁵ + 4002797*zbar¹⁴⁴ + 3604853*zbar¹⁴³ +
 6518089*zbar¹⁴² + 5598944*zbar¹⁴¹ + 2812430*zbar¹⁴⁰ + 4049558*zbar¹³⁹ +
 6197715*zbar¹³⁸ + 7837152*zbar¹³⁷ + 3592744*zbar¹³⁶ + 3228088*zbar¹³⁵ +
 4939459*zbar¹³⁴ + 4486562*zbar¹³³ + 372530*zbar¹³² + 7179023*zbar¹³¹ +
 4944448*zbar¹³⁰ + 2709574*zbar¹²⁹ + 1632427*zbar¹²⁸ + 4166156*zbar¹²⁷ +
 3756945*zbar¹²⁶ + 7170682*zbar¹²⁵ + 4142005*zbar¹²⁴ + 5247341*zbar¹²³ +
 732684*zbar¹²² + 4947526*zbar¹²¹ + 5923417*zbar¹²⁰ + 7916949*zbar¹¹⁹ +
 483195*zbar¹¹⁸ + 3780813*zbar¹¹⁷ + 2777514*zbar¹¹⁶ + 7608164*zbar¹¹⁵ +
 7002716*zbar¹¹⁴ + 2984989*zbar¹¹³ + 3045088*zbar¹¹² + 7352627*zbar¹¹¹ +
 6975053*zbar¹¹⁰ + 1993990*zbar¹⁰⁹ + 3995327*zbar¹⁰⁸ + 3349347*zbar¹⁰⁷ +
 4261251*zbar¹⁰⁶ + 7016528*zbar¹⁰⁵ + 5839156*zbar¹⁰⁴ + 5788953*zbar¹⁰³ +
 4024890*zbar¹⁰² + 7298465*zbar¹⁰¹ + 523188*zbar¹⁰⁰ + 418970*zbar⁹⁹ +
 7873182*zbar⁹⁸ + 1224796*zbar⁹⁷ + 1546469*zbar⁹⁶ + 2452317*zbar⁹⁵ +
 6890528*zbar⁹⁴ + 4135323*zbar⁹³ + 6968708*zbar⁹² + 7163385*zbar⁹¹ +
 5102512*zbar⁹⁰ + 396478*zbar⁸⁹ + 1912761*zbar⁸⁸ + 2736728*zbar⁸⁷ +
 7394627*zbar⁸⁶ + 7269698*zbar⁸⁵ + 3064194*zbar⁸⁴ + 5370221*zbar⁸³ +
 2840925*zbar⁸² + 4560561*zbar⁸¹ + 7448644*zbar⁸⁰ + 2312404*zbar⁷⁹ +
 6002698*zbar⁷⁸ + 4975478*zbar⁷⁷ + 5076611*zbar⁷⁶ + 4401272*zbar⁷⁵ +
 7278531*zbar⁷⁴ + 2278344*zbar⁷³ + 3555735*zbar⁷² + 8371811*zbar⁷¹ +
 7056823*zbar⁷⁰ + 6032775*zbar⁶⁹ + 4860346*zbar⁶⁸ + 1054798*zbar⁶⁷ +
 4714161*zbar⁶⁶ + 5831391*zbar⁶⁵ + 234703*zbar⁶⁴ + 6235164*zbar⁶³ +
 5478438*zbar⁶² + 7969711*zbar⁶¹ + 3815293*zbar⁶⁰ + 2911134*zbar⁵⁹ +
 7466558*zbar⁵⁸ + 2381841*zbar⁵⁷ + 3356236*zbar⁵⁶ + 7024007*zbar⁵⁵ +
 8291810*zbar⁵⁴ + 61106*zbar⁵³ + 7025893*zbar⁵² + 6415099*zbar⁵¹ +

$$\begin{aligned}
& 3069254z_{\bar{}}^{50} + 2151456z_{\bar{}}^{49} + 4077106z_{\bar{}}^{48} + 4893677z_{\bar{}}^{47} + \\
& 7875553z_{\bar{}}^{46} + 8369518z_{\bar{}}^{45} + 4171416z_{\bar{}}^{44} + 272362z_{\bar{}}^{43} + \\
& 8036905z_{\bar{}}^{42} + 5450421z_{\bar{}}^{41} + 6817756z_{\bar{}}^{40} + 3633345z_{\bar{}}^{39} + \\
& 4514189z_{\bar{}}^{38} + 8292955z_{\bar{}}^{37} + 7247029z_{\bar{}}^{36} + 2507080z_{\bar{}}^{35} + \\
& 3985617z_{\bar{}}^{34} + 8156161z_{\bar{}}^{33} + 6442541z_{\bar{}}^{32} + 6169757z_{\bar{}}^{31} + \\
& 5078028z_{\bar{}}^{30} + 3782192z_{\bar{}}^{29} + 1264602z_{\bar{}}^{28} + 3473802z_{\bar{}}^{27} + \\
& 5374191z_{\bar{}}^{26} + 3751155z_{\bar{}}^{25} + 7678957z_{\bar{}}^{24} + 1825429z_{\bar{}}^{23} + \\
& 5328900z_{\bar{}}^{22} + 1440021z_{\bar{}}^{21} + 1185472z_{\bar{}}^{20} + 1085884z_{\bar{}}^{19} + \\
& 7689921z_{\bar{}}^{18} + 2070561z_{\bar{}}^{17} + 7140212z_{\bar{}}^{16} + 3735345z_{\bar{}}^{15} + \\
& 6334056z_{\bar{}}^{14} + 5287916z_{\bar{}}^{13} + 97916z_{\bar{}}^{12} + 7959182z_{\bar{}}^{11} + \\
& 1708652z_{\bar{}}^{10} + 2007158z_{\bar{}}^9 + 6771443z_{\bar{}}^8 + 5925511z_{\bar{}}^7 + \\
& 7579010z_{\bar{}}^6 + 3755632z_{\bar{}}^5 + 8287103z_{\bar{}}^4 + 1821144z_{\bar{}}^3 + \\
& 5434888z_{\bar{}}^2 + 1421531z_{\bar{}} + 7812979 \qquad \qquad \qquad 4918654z_{\bar{}}^{255} + \\
& 2548292z_{\bar{}}^{254} + 1990743z_{\bar{}}^{253} + 4893847z_{\bar{}}^{252} + 2570146z_{\bar{}}^{251} + \\
& 5419136z_{\bar{}}^{250} + 1716965z_{\bar{}}^{249} + 2549398z_{\bar{}}^{248} + 5385344z_{\bar{}}^{247} + \\
& 7619064z_{\bar{}}^{246} + 7889299z_{\bar{}}^{245} + 4222115z_{\bar{}}^{244} + 6434734z_{\bar{}}^{243} + \\
& 3547191z_{\bar{}}^{242} + 2365190z_{\bar{}}^{241} + 2117961z_{\bar{}}^{240} + 4729836z_{\bar{}}^{239} + \\
& 1373118z_{\bar{}}^{238} + 1853901z_{\bar{}}^{237} + 125389z_{\bar{}}^{236} + 5954438z_{\bar{}}^{235} + \\
& 5721045z_{\bar{}}^{234} + 6302643z_{\bar{}}^{233} + 943519z_{\bar{}}^{232} + 1524382z_{\bar{}}^{231} + \\
& 4498495z_{\bar{}}^{230} + 318654z_{\bar{}}^{229} + 1273006z_{\bar{}}^{228} + 7334044z_{\bar{}}^{227} + \\
& 6017879z_{\bar{}}^{226} + 4954485z_{\bar{}}^{225} + 8178349z_{\bar{}}^{224} + 1251779z_{\bar{}}^{223} + \\
& 7674347z_{\bar{}}^{222} + 7050987z_{\bar{}}^{221} + 829584z_{\bar{}}^{220} + 4322625z_{\bar{}}^{219} + \\
& 4450064z_{\bar{}}^{218} + 1762127z_{\bar{}}^{217} + 7018422z_{\bar{}}^{216} + 730269z_{\bar{}}^{215} + \\
& 5475677z_{\bar{}}^{214} + 1094642z_{\bar{}}^{213} + 4862477z_{\bar{}}^{212} + 1508183z_{\bar{}}^{211} + \\
& 1158126z_{\bar{}}^{210} + 19141z_{\bar{}}^{209} + 4401766z_{\bar{}}^{208} + 8292006z_{\bar{}}^{207} + \\
& 5772411z_{\bar{}}^{206} + 4705266z_{\bar{}}^{205} + 4432755z_{\bar{}}^{204} + 4656639z_{\bar{}}^{203} + \\
& 6129207z_{\bar{}}^{202} + 3191276z_{\bar{}}^{201} + 1411992z_{\bar{}}^{200} + 4723146z_{\bar{}}^{199} + \\
& 5621310z_{\bar{}}^{198} + 2869844z_{\bar{}}^{197} + 6745162z_{\bar{}}^{196} + 7188953z_{\bar{}}^{195} + \\
& 3343148z_{\bar{}}^{194} + 4968707z_{\bar{}}^{193} + 3854418z_{\bar{}}^{192} + 6972859z_{\bar{}}^{191} + \\
& 4792877z_{\bar{}}^{190} + 1492921z_{\bar{}}^{189} + 2183098z_{\bar{}}^{188} + 5447668z_{\bar{}}^{187} + \\
& 6022518z_{\bar{}}^{186} + 6799100z_{\bar{}}^{185} + 3718393z_{\bar{}}^{184} + 5419042z_{\bar{}}^{183} + \\
& 6992351z_{\bar{}}^{182} + 2914863z_{\bar{}}^{181} + 4593598z_{\bar{}}^{180} + 7554160z_{\bar{}}^{179} + \\
& 5444406z_{\bar{}}^{178} + 3776889z_{\bar{}}^{177} + 563614z_{\bar{}}^{176} + 606338z_{\bar{}}^{175} + \\
& 5915877z_{\bar{}}^{174} + 5268079z_{\bar{}}^{173} + 7366433z_{\bar{}}^{172} + 8145780z_{\bar{}}^{171} + \\
& 1367260z_{\bar{}}^{170} + 3460394z_{\bar{}}^{169} + 7206884z_{\bar{}}^{168} + 3903144z_{\bar{}}^{167} + \\
& 4967447z_{\bar{}}^{166} + 1750945z_{\bar{}}^{165} + 6528257z_{\bar{}}^{164} + 4222234z_{\bar{}}^{163} + \\
& 7531003z_{\bar{}}^{162} + 5434561z_{\bar{}}^{161} + 4508694z_{\bar{}}^{160} + 7155252z_{\bar{}}^{159} + \\
& 3318418z_{\bar{}}^{158} + 4488876z_{\bar{}}^{157} + 507347z_{\bar{}}^{156} + 4584710z_{\bar{}}^{155} + \\
& 5030146z_{\bar{}}^{154} + 7086730z_{\bar{}}^{153} + 6829177z_{\bar{}}^{152} + 7130374z_{\bar{}}^{151} + \\
& 1213157z_{\bar{}}^{150} + 4902731z_{\bar{}}^{149} + 7711671z_{\bar{}}^{148} + 4943758z_{\bar{}}^{147} + \\
& 581322z_{\bar{}}^{146} + 2505725z_{\bar{}}^{145} + 2866582z_{\bar{}}^{144} + 3348283z_{\bar{}}^{143} + \\
& 2544567z_{\bar{}}^{142} + 5218711z_{\bar{}}^{141} + 2055169z_{\bar{}}^{140} + 991451z_{\bar{}}^{139} + \\
& 2848998z_{\bar{}}^{138} + 4071766z_{\bar{}}^{137} + 1979325z_{\bar{}}^{136} + 619950z_{\bar{}}^{135} + \\
& 2405396z_{\bar{}}^{134} + 5928485z_{\bar{}}^{133} + 4206099z_{\bar{}}^{132} + 4488804z_{\bar{}}^{131} + \\
& 6934901z_{\bar{}}^{130} + 4601200z_{\bar{}}^{129} + 5046z_{\bar{}}^{128} + 7792614z_{\bar{}}^{127} + \\
& 2853785z_{\bar{}}^{126} + 1955714z_{\bar{}}^{125} + 2688962z_{\bar{}}^{124} + 951793z_{\bar{}}^{123} + \\
& 5334413z_{\bar{}}^{122} + 7160678z_{\bar{}}^{121} + 4279795z_{\bar{}}^{120} + 5145113z_{\bar{}}^{119} + \\
& 1689874z_{\bar{}}^{118} + 1641941z_{\bar{}}^{117} + 5185151z_{\bar{}}^{116} + 8028933z_{\bar{}}^{115} +
\end{aligned}$$

$5464391z_{\bar{114}} + 7884050z_{\bar{113}} + 6211357z_{\bar{112}} + 1179134z_{\bar{111}} + 1966754z_{\bar{110}} + 1410382z_{\bar{109}} + 8025833z_{\bar{108}} + 171951z_{\bar{107}} + 5854285z_{\bar{106}} + 7501792z_{\bar{105}} + 5236309z_{\bar{104}} + 4795435z_{\bar{103}} + 7734232z_{\bar{102}} + 5436749z_{\bar{101}} + 5549115z_{\bar{100}} + 7504337z_{\bar{99}} + 722211z_{\bar{98}} + 7717640z_{\bar{97}} + 2444704z_{\bar{96}} + 596852z_{\bar{95}} + 2962327z_{\bar{94}} + 6012100z_{\bar{93}} + 6690520z_{\bar{92}} + 519306z_{\bar{91}} + 6448368z_{\bar{90}} + 6278582z_{\bar{89}} + 4451264z_{\bar{88}} + 109121z_{\bar{87}} + 6248085z_{\bar{86}} + 8189755z_{\bar{85}} + 8306952z_{\bar{84}} + 6758966z_{\bar{83}} + 2975321z_{\bar{82}} + 2511597z_{\bar{81}} + 3466067z_{\bar{80}} + 2969909z_{\bar{79}} + 6977746z_{\bar{78}} + 1662632z_{\bar{77}} + 7827922z_{\bar{76}} + 5336321z_{\bar{75}} + 5968432z_{\bar{74}} + 1420545z_{\bar{73}} + 1821457z_{\bar{72}} + 7077550z_{\bar{71}} + 1095172z_{\bar{70}} + 613483z_{\bar{69}} + 3726766z_{\bar{68}} + 3516699z_{\bar{67}} + 5039329z_{\bar{66}} + 6565933z_{\bar{65}} + 3499662z_{\bar{64}} + 2578033z_{\bar{63}} + 4702152z_{\bar{62}} + 403649z_{\bar{61}} + 231005z_{\bar{60}} + 6405071z_{\bar{59}} + 7126238z_{\bar{58}} + 689608z_{\bar{57}} + 3238822z_{\bar{56}} + 1492197z_{\bar{55}} + 967902z_{\bar{54}} + 4114415z_{\bar{53}} + 6298553z_{\bar{52}} + 4047276z_{\bar{51}} + 4770157z_{\bar{50}} + 6749829z_{\bar{49}} + 3044222z_{\bar{48}} + 8375026z_{\bar{47}} + 46521z_{\bar{46}} + 3268940z_{\bar{45}} + 6151743z_{\bar{44}} + 7720755z_{\bar{43}} + 105978z_{\bar{42}} + 2330984z_{\bar{41}} + 2292234z_{\bar{40}} + 6487702z_{\bar{39}} + 7121462z_{\bar{38}} + 3845862z_{\bar{37}} + 88094z_{\bar{36}} + 2213932z_{\bar{35}} + 7606640z_{\bar{34}} + 6845345z_{\bar{33}} + 1743684z_{\bar{32}} + 3606605z_{\bar{31}} + 33499z_{\bar{30}} + 7850057z_{\bar{29}} + 2604860z_{\bar{28}} + 6681638z_{\bar{27}} + 2849684z_{\bar{26}} + 3065218z_{\bar{25}} + 4206076z_{\bar{24}} + 1792176z_{\bar{23}} + 3587552z_{\bar{22}} + 8348166z_{\bar{21}} + 2361340z_{\bar{20}} + 701771z_{\bar{19}} + 4197861z_{\bar{18}} + 3122292z_{\bar{17}} + 6794271z_{\bar{16}} + 8359029z_{\bar{15}} + 8118989z_{\bar{14}} + 240548z_{\bar{13}} + 7601854z_{\bar{12}} + 7073628z_{\bar{11}} + 6335959z_{\bar{10}} + 6588521z_{\bar{9}} + 545022z_{\bar{8}} + 7147480z_{\bar{7}} + 2640116z_{\bar{6}} + 7639863z_{\bar{5}} + 4445967z_{\bar{4}} + 2398945z_{\bar{3}} + 7096998z_{\bar{2}} + 2417346z_{\bar{1}} + 4554077]$

$[7069089z_{\bar{255}} + 977621z_{\bar{254}} + 4205380z_{\bar{253}} + 4473008z_{\bar{252}} + 7238409z_{\bar{251}} + 3678778z_{\bar{250}} + 3515783z_{\bar{249}} + 5931426z_{\bar{248}} + 1958908z_{\bar{247}} + 4999038z_{\bar{246}} + 1780395z_{\bar{245}} + 3327280z_{\bar{244}} + 3277554z_{\bar{243}} + 2932466z_{\bar{242}} + 5826743z_{\bar{241}} + 4360152z_{\bar{240}} + 3098533z_{\bar{239}} + 3109061z_{\bar{238}} + 7193550z_{\bar{237}} + 7503001z_{\bar{236}} + 1562718z_{\bar{235}} + 70154z_{\bar{234}} + 3149163z_{\bar{233}} + 4795609z_{\bar{232}} + 8150924z_{\bar{231}} + 2692804z_{\bar{230}} + 2909727z_{\bar{229}} + 3444907z_{\bar{228}} + 48030z_{\bar{227}} + 6364171z_{\bar{226}} + 7568765z_{\bar{225}} + 3845884z_{\bar{224}} + 1757729z_{\bar{223}} + 4269685z_{\bar{222}} + 6685949z_{\bar{221}} + 8267993z_{\bar{220}} + 2598098z_{\bar{219}} + 4337880z_{\bar{218}} + 1858550z_{\bar{217}} + 5068225z_{\bar{216}} + 4406750z_{\bar{215}} + 6297078z_{\bar{214}} + 1156430z_{\bar{213}} + 6574014z_{\bar{212}} + 401618z_{\bar{211}} + 3091900z_{\bar{210}} + 3716368z_{\bar{209}} + 5983818z_{\bar{208}} + 891933z_{\bar{207}} + 2650256z_{\bar{206}} + 3406981z_{\bar{205}} + 5996070z_{\bar{204}} + 666604z_{\bar{203}} + 756486z_{\bar{202}} + 6726397z_{\bar{201}} + 2413083z_{\bar{200}} + 5877023z_{\bar{199}} + 1834444z_{\bar{198}} + 5572770z_{\bar{197}} + 7893946z_{\bar{196}} + 4780846z_{\bar{195}} + 8047004z_{\bar{194}} + 2540037z_{\bar{193}} + 6503189z_{\bar{192}} + 6653801z_{\bar{191}} + 6529184z_{\bar{190}} + 1617465z_{\bar{189}} + 2657097z_{\bar{188}} + 1178740z_{\bar{187}} + 963834z_{\bar{186}} + 241554z_{\bar{185}} + 6092456z_{\bar{184}} + 6208496z_{\bar{183}} + 7463584z_{\bar{182}} + 4461892z_{\bar{181}} +$

8012067*zbar¹⁸⁰ + 1314351*zbar¹⁷⁹ + 95547*zbar¹⁷⁸ + 6036817*zbar¹⁷⁷ +
 6735050*zbar¹⁷⁶ + 543038*zbar¹⁷⁵ + 6093638*zbar¹⁷⁴ + 8025633*zbar¹⁷³ +
 4832721*zbar¹⁷² + 5311525*zbar¹⁷¹ + 4047350*zbar¹⁷⁰ + 4328671*zbar¹⁶⁹ +
 7912255*zbar¹⁶⁸ + 2711989*zbar¹⁶⁷ + 2485804*zbar¹⁶⁶ + 6168852*zbar¹⁶⁵ +
 931027*zbar¹⁶⁴ + 656314*zbar¹⁶³ + 423120*zbar¹⁶² + 7423063*zbar¹⁶¹ +
 5224373*zbar¹⁶⁰ + 4391992*zbar¹⁵⁹ + 2192004*zbar¹⁵⁸ + 3488677*zbar¹⁵⁷ +
 5631633*zbar¹⁵⁶ + 4045896*zbar¹⁵⁵ + 8192849*zbar¹⁵⁴ + 1389680*zbar¹⁵³ +
 2594222*zbar¹⁵² + 2438643*zbar¹⁵¹ + 1417404*zbar¹⁵⁰ + 1679559*zbar¹⁴⁹ +
 6790276*zbar¹⁴⁸ + 1554543*zbar¹⁴⁷ + 6668756*zbar¹⁴⁶ + 247174*zbar¹⁴⁵ +
 7130282*zbar¹⁴⁴ + 349964*zbar¹⁴³ + 4994971*zbar¹⁴² + 4271606*zbar¹⁴¹ +
 7399773*zbar¹⁴⁰ + 8189599*zbar¹³⁹ + 2093611*zbar¹³⁸ + 2082353*zbar¹³⁷ +
 8118345*zbar¹³⁶ + 2367987*zbar¹³⁵ + 7359640*zbar¹³⁴ + 4024630*zbar¹³³ +
 7457186*zbar¹³² + 3143005*zbar¹³¹ + 1279875*zbar¹³⁰ + 6499285*zbar¹²⁹ +
 2918610*zbar¹²⁸ + 779710*zbar¹²⁷ + 2922928*zbar¹²⁶ + 5251891*zbar¹²⁵ +
 3209002*zbar¹²⁴ + 7127989*zbar¹²³ + 522006*zbar¹²² + 2547920*zbar¹²¹ +
 6855401*zbar¹²⁰ + 4210943*zbar¹¹⁹ + 7998860*zbar¹¹⁸ + 6843830*zbar¹¹⁷ +
 4135224*zbar¹¹⁶ + 4854358*zbar¹¹⁵ + 3538414*zbar¹¹⁴ + 7264338*zbar¹¹³ +
 6692830*zbar¹¹² + 6445649*zbar¹¹¹ + 7308491*zbar¹¹⁰ + 7194248*zbar¹⁰⁹ +
 2781387*zbar¹⁰⁸ + 3864100*zbar¹⁰⁷ + 5671428*zbar¹⁰⁶ + 5518887*zbar¹⁰⁵ +
 4413014*zbar¹⁰⁴ + 4829494*zbar¹⁰³ + 4029572*zbar¹⁰² + 4153546*zbar¹⁰¹ +
 64182*zbar¹⁰⁰ + 142975*zbar⁹⁹ + 1978421*zbar⁹⁸ + 8025859*zbar⁹⁷ +
 2643486*zbar⁹⁶ + 4350478*zbar⁹⁵ + 8175928*zbar⁹⁴ + 6040957*zbar⁹³ +
 8299478*zbar⁹² + 8329520*zbar⁹¹ + 6506965*zbar⁹⁰ + 3348585*zbar⁸⁹ +
 8204516*zbar⁸⁸ + 2169529*zbar⁸⁷ + 6757034*zbar⁸⁶ + 1442507*zbar⁸⁵ +
 4320143*zbar⁸⁴ + 507010*zbar⁸³ + 3172984*zbar⁸² + 7256699*zbar⁸¹ +
 7803000*zbar⁸⁰ + 4955040*zbar⁷⁹ + 7956979*zbar⁷⁸ + 84815*zbar⁷⁷ +
 5386556*zbar⁷⁶ + 5581087*zbar⁷⁵ + 7136298*zbar⁷⁴ + 8014942*zbar⁷³ +
 7915921*zbar⁷² + 3599942*zbar⁷¹ + 1170700*zbar⁷⁰ + 3804432*zbar⁶⁹ +
 1369118*zbar⁶⁸ + 2176716*zbar⁶⁷ + 1412677*zbar⁶⁶ + 7678760*zbar⁶⁵ +
 5648544*zbar⁶⁴ + 877248*zbar⁶³ + 3215190*zbar⁶² + 2890916*zbar⁶¹ +
 5620028*zbar⁶⁰ + 6714027*zbar⁵⁹ + 5741863*zbar⁵⁸ + 8021924*zbar⁵⁷ +
 342112*zbar⁵⁶ + 7641651*zbar⁵⁵ + 1140902*zbar⁵⁴ + 4913767*zbar⁵³ +
 3649794*zbar⁵² + 6093981*zbar⁵¹ + 5590728*zbar⁵⁰ + 6286236*zbar⁴⁹ +
 4055308*zbar⁴⁸ + 7281674*zbar⁴⁷ + 5592741*zbar⁴⁶ + 4611614*zbar⁴⁵ +
 1948476*zbar⁴⁴ + 2543201*zbar⁴³ + 7893697*zbar⁴² + 6802192*zbar⁴¹ +
 3585926*zbar⁴⁰ + 2498682*zbar³⁹ + 3618702*zbar³⁸ + 8127065*zbar³⁷ +
 7789944*zbar³⁶ + 3226696*zbar³⁵ + 620789*zbar³⁴ + 7693963*zbar³³ +
 3736324*zbar³² + 2219601*zbar³¹ + 8056801*zbar³⁰ + 3382995*zbar²⁹ +
 7296604*zbar²⁸ + 7726616*zbar²⁷ + 2214299*zbar²⁶ + 6710449*zbar²⁵ +
 5521331*zbar²⁴ + 808079*zbar²³ + 7479276*zbar²² + 8275851*zbar²¹ +
 845154*zbar²⁰ + 7058261*zbar¹⁹ + 6648974*zbar¹⁸ + 6687661*zbar¹⁷ +
 5808348*zbar¹⁶ + 7186312*zbar¹⁵ + 7890220*zbar¹⁴ + 1024066*zbar¹³ +
 769614*zbar¹² + 6250820*zbar¹¹ + 983964*zbar¹⁰ + 1737567*zbar⁹ +
 4248730*zbar⁸ + 5919941*zbar⁷ + 6287138*zbar⁶ + 513833*zbar⁵ +
 8149740*zbar⁴ + 8205426*zbar³ + 7608659*zbar² + 8016335*zbar + 1118037
 2385888*zbar²⁵⁵ + 1461010*zbar²⁵⁴ + 5782480*zbar²⁵³ + 47231*zbar²⁵² +
 8321608*zbar²⁵¹ + 4126984*zbar²⁵⁰ + 2943837*zbar²⁴⁹ + 381884*zbar²⁴⁸ +
 6345336*zbar²⁴⁷ + 7040782*zbar²⁴⁶ + 3098909*zbar²⁴⁵ + 1587134*zbar²⁴⁴ +

1960314*zbar²⁴³ + 3705850*zbar²⁴² + 5797208*zbar²⁴¹ + 3963247*zbar²⁴⁰ +
 4245063*zbar²³⁹ + 601798*zbar²³⁸ + 774153*zbar²³⁷ + 8366511*zbar²³⁶ +
 1282550*zbar²³⁵ + 4432941*zbar²³⁴ + 2295494*zbar²³³ + 5127857*zbar²³² +
 549650*zbar²³¹ + 2326570*zbar²³⁰ + 3907983*zbar²²⁹ + 2003525*zbar²²⁸ +
 234251*zbar²²⁷ + 954747*zbar²²⁶ + 1621781*zbar²²⁵ + 542726*zbar²²⁴ +
 2961699*zbar²²³ + 3112232*zbar²²² + 3689826*zbar²²¹ + 3903112*zbar²²⁰ +
 8360238*zbar²¹⁹ + 3017158*zbar²¹⁸ + 5752501*zbar²¹⁷ + 6828606*zbar²¹⁶ +
 8122756*zbar²¹⁵ + 6219683*zbar²¹⁴ + 7310576*zbar²¹³ + 5722675*zbar²¹² +
 3895030*zbar²¹¹ + 3493548*zbar²¹⁰ + 3025995*zbar²⁰⁹ + 2713498*zbar²⁰⁸ +
 6655936*zbar²⁰⁷ + 802130*zbar²⁰⁶ + 1873044*zbar²⁰⁵ + 6547039*zbar²⁰⁴ +
 5835550*zbar²⁰³ + 3921222*zbar²⁰² + 4101586*zbar²⁰¹ + 7060956*zbar²⁰⁰ +
 269189*zbar¹⁹⁹ + 2063670*zbar¹⁹⁸ + 2246550*zbar¹⁹⁷ + 4083761*zbar¹⁹⁶ +
 4966051*zbar¹⁹⁵ + 6952175*zbar¹⁹⁴ + 2855827*zbar¹⁹³ + 1843526*zbar¹⁹² +
 699738*zbar¹⁹¹ + 5741284*zbar¹⁹⁰ + 5128888*zbar¹⁸⁹ + 5094920*zbar¹⁸⁸ +
 1831871*zbar¹⁸⁷ + 1525133*zbar¹⁸⁶ + 3299112*zbar¹⁸⁵ + 7304898*zbar¹⁸⁴ +
 4876989*zbar¹⁸³ + 2131382*zbar¹⁸² + 7217891*zbar¹⁸¹ + 5542880*zbar¹⁸⁰ +
 8314947*zbar¹⁷⁹ + 3211450*zbar¹⁷⁸ + 1589196*zbar¹⁷⁷ + 6511458*zbar¹⁷⁶ +
 5972226*zbar¹⁷⁵ + 3591085*zbar¹⁷⁴ + 5352649*zbar¹⁷³ + 7883570*zbar¹⁷² +
 6079388*zbar¹⁷¹ + 7029300*zbar¹⁷⁰ + 4027343*zbar¹⁶⁹ + 5190464*zbar¹⁶⁸ +
 3543929*zbar¹⁶⁷ + 1933427*zbar¹⁶⁶ + 7273359*zbar¹⁶⁵ + 3592560*zbar¹⁶⁴ +
 3944021*zbar¹⁶³ + 4072322*zbar¹⁶² + 6797879*zbar¹⁶¹ + 7624185*zbar¹⁶⁰ +
 3014755*zbar¹⁵⁹ + 7101741*zbar¹⁵⁸ + 3997715*zbar¹⁵⁷ + 1095581*zbar¹⁵⁶ +
 3374960*zbar¹⁵⁵ + 5028766*zbar¹⁵⁴ + 1472162*zbar¹⁵³ + 6422812*zbar¹⁵² +
 4891496*zbar¹⁵¹ + 7030646*zbar¹⁵⁰ + 6232621*zbar¹⁴⁹ + 8286573*zbar¹⁴⁸ +
 6182324*zbar¹⁴⁷ + 6097114*zbar¹⁴⁶ + 5582541*zbar¹⁴⁵ + 7446274*zbar¹⁴⁴ +
 1757261*zbar¹⁴³ + 3638580*zbar¹⁴² + 5793740*zbar¹⁴¹ + 5827790*zbar¹⁴⁰ +
 326034*zbar¹³⁹ + 4198304*zbar¹³⁸ + 1193993*zbar¹³⁷ + 2513050*zbar¹³⁶ +
 3035807*zbar¹³⁵ + 1015486*zbar¹³⁴ + 4032501*zbar¹³³ + 5012068*zbar¹³² +
 4193157*zbar¹³¹ + 3797250*zbar¹³⁰ + 150086*zbar¹²⁹ + 5386876*zbar¹²⁸ +
 1908119*zbar¹²⁷ + 5873658*zbar¹²⁶ + 1119744*zbar¹²⁵ + 427416*zbar¹²⁴ +
 5644205*zbar¹²³ + 5373504*zbar¹²² + 5344150*zbar¹²¹ + 4139137*zbar¹²⁰ +
 7287935*zbar¹¹⁹ + 1665700*zbar¹¹⁸ + 6509260*zbar¹¹⁷ + 5241522*zbar¹¹⁶ +
 7250010*zbar¹¹⁵ + 6445932*zbar¹¹⁴ + 2015385*zbar¹¹³ + 459544*zbar¹¹² +
 1251650*zbar¹¹¹ + 674703*zbar¹¹⁰ + 5156196*zbar¹⁰⁹ + 4905060*zbar¹⁰⁸ +
 633703*zbar¹⁰⁷ + 7577996*zbar¹⁰⁶ + 32506*zbar¹⁰⁵ + 5236633*zbar¹⁰⁴ +
 3779774*zbar¹⁰³ + 923263*zbar¹⁰² + 7981676*zbar¹⁰¹ + 4646801*zbar¹⁰⁰ +
 4056047*zbar⁹⁹ + 3998255*zbar⁹⁸ + 6063550*zbar⁹⁷ + 5905854*zbar⁹⁶ +
 4148531*zbar⁹⁵ + 1258797*zbar⁹⁴ + 758430*zbar⁹³ + 5118032*zbar⁹² +
 2426861*zbar⁹¹ + 4962302*zbar⁹⁰ + 6798944*zbar⁸⁹ + 615807*zbar⁸⁸ +
 7048913*zbar⁸⁷ + 800737*zbar⁸⁶ + 6177542*zbar⁸⁵ + 200206*zbar⁸⁴ +
 115839*zbar⁸³ + 2049329*zbar⁸² + 5461013*zbar⁸¹ + 6214140*zbar⁸⁰ +
 8121911*zbar⁷⁹ + 7743300*zbar⁷⁸ + 4772897*zbar⁷⁷ + 6674238*zbar⁷⁶ +
 7670859*zbar⁷⁵ + 5101476*zbar⁷⁴ + 6781433*zbar⁷³ + 7631687*zbar⁷² +
 447081*zbar⁷¹ + 425912*zbar⁷⁰ + 8185621*zbar⁶⁹ + 3895561*zbar⁶⁸ +
 7273734*zbar⁶⁷ + 7816684*zbar⁶⁶ + 722413*zbar⁶⁵ + 2596598*zbar⁶⁴ +
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 6935205*zbar⁵⁵ + 4927262*zbar⁵⁴ + 5946841*zbar⁵³ + 2654833*zbar⁵² +

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 3768816*zbar³ + 6133079*zbar² + 1716080*zbar + 6205614 52418*zbar²⁵⁵
 + 3745678*zbar²⁵⁴ + 3655453*zbar²⁵³ + 2771861*zbar²⁵² + 5856370*zbar²⁵¹ +
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 950583*zbar⁹⁸ + 5425227*zbar⁹⁷ + 6680078*zbar⁹⁶ + 1598983*zbar⁹⁵ +
 2139084*zbar⁹⁴ + 6876061*zbar⁹³ + 3135849*zbar⁹² + 1976478*zbar⁹¹ +
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 3017336*zbar⁷⁰ + 7568177*zbar⁶⁹ + 4403818*zbar⁶⁸ + 5411245*zbar⁶⁷ +
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 1638028*zbar⁷⁵ + 1025194*zbar⁷⁴ + 7747136*zbar⁷³ + 2624542*zbar⁷² +
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 2494808*zbar⁶³ + 6838993*zbar⁶² + 2874343*zbar⁶¹ + 3201606*zbar⁶⁰ +
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 860081*zbar⁴⁷ + 5975888*zbar⁴⁶ + 325306*zbar⁴⁵ + 5211874*zbar⁴⁴ +
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 5953565*zbar³⁹ + 1295047*zbar³⁸ + 74713*zbar³⁷ + 3495046*zbar³⁶ +
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 7105828*zbar¹⁹ + 2945532*zbar¹⁸ + 4086942*zbar¹⁷ + 827634*zbar¹⁶ +
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 1733102*zbar³ + 1893020*zbar² + 6377754*zbar + 7031509], [
 4328809*zbar²⁵⁵ + 2727510*zbar²⁵⁴ + 8086960*zbar²⁵³ + 1952065*zbar²⁵² +
 8303252*zbar²⁵¹ + 3675626*zbar²⁵⁰ + 2828684*zbar²⁴⁹ + 6406670*zbar²⁴⁸ +
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 1083590*zbar²¹⁹ + 5483888*zbar²¹⁸ + 542179*zbar²¹⁷ + 5236468*zbar²¹⁶ +
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 4624548*zbar²⁰⁷ + 1902156*zbar²⁰⁶ + 7362526*zbar²⁰⁵ + 2390863*zbar²⁰⁴ +
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 4634682*zbar¹³⁹ + 7915643*zbar¹³⁸ + 7349362*zbar¹³⁷ + 3034852*zbar¹³⁶ +
 5815443*zbar¹³⁵ + 1875245*zbar¹³⁴ + 7076017*zbar¹³³ + 4129634*zbar¹³² +
 7536254*zbar¹³¹ + 2510327*zbar¹³⁰ + 2847842*zbar¹²⁹ + 2565182*zbar¹²⁸ +
 2461877*zbar¹²⁷ + 6998737*zbar¹²⁶ + 6537173*zbar¹²⁵ + 2506667*zbar¹²⁴ +
 3566723*zbar¹²³ + 5430687*zbar¹²² + 158917*zbar¹²¹ + 6930396*zbar¹²⁰ +
 1891607*zbar¹¹⁹ + 3976340*zbar¹¹⁸ + 7136800*zbar¹¹⁷ + 3641786*zbar¹¹⁶ +
 7365428*zbar¹¹⁵ + 1753661*zbar¹¹⁴ + 7088128*zbar¹¹³ + 4333605*zbar¹¹² +
 8316150*zbar¹¹¹ + 2160597*zbar¹¹⁰ + 3979906*zbar¹⁰⁹ + 8194748*zbar¹⁰⁸ +
 8013837*zbar¹⁰⁷ + 1522511*zbar¹⁰⁶ + 8108990*zbar¹⁰⁵ + 3925906*zbar¹⁰⁴ +
 2709423*zbar¹⁰³ + 2335923*zbar¹⁰² + 2150746*zbar¹⁰¹ + 567505*zbar¹⁰⁰ +
 1779758*zbar⁹⁹ + 8038213*zbar⁹⁸ + 4907462*zbar⁹⁷ + 5112329*zbar⁹⁶ +
 2262540*zbar⁹⁵ + 2244457*zbar⁹⁴ + 4782029*zbar⁹³ + 2045320*zbar⁹² +
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 1450160*zbar⁸⁷ + 7442648*zbar⁸⁶ + 1181435*zbar⁸⁵ + 2809365*zbar⁸⁴ +
 326082*zbar⁸³ + 3701894*zbar⁸² + 1992630*zbar⁸¹ + 1979405*zbar⁸⁰ +
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 7857147*zbar⁷⁵ + 1444865*zbar⁷⁴ + 6049438*zbar⁷³ + 4887265*zbar⁷² +
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 2214146*zbar⁵⁵ + 6793281*zbar⁵⁴ + 1792960*zbar⁵³ + 363148*zbar⁵² +

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 $+ 3698621zbar^2 + 1642874zbar + 6993971]$
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 7563235*zbar¹⁷¹ + 3103341*zbar¹⁷⁰ + 6253147*zbar¹⁶⁹ + 4027795*zbar¹⁶⁸ +
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 3845988*zbar¹⁴³ + 7384929*zbar¹⁴² + 6332956*zbar¹⁴¹ + 6315937*zbar¹⁴⁰ +
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 7858516*zbar¹³⁵ + 4286924*zbar¹³⁴ + 799776*zbar¹³³ + 6618390*zbar¹³² +
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 5573023*zbar⁸³ + 6783611*zbar⁸² + 7586634*zbar⁸¹ + 3234529*zbar⁸⁰ +
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 6572987*zbar⁷ + 240983*zbar⁶ + 4418674*zbar⁵ + 7156240*zbar⁴ +
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 3136915*zbar¹⁰⁸ + 7309303*zbar¹⁰⁷ + 3816193*zbar¹⁰⁶ + 6422001*zbar¹⁰⁵ +
 5020910*zbar¹⁰⁴ + 1026687*zbar¹⁰³ + 4859842*zbar¹⁰² + 2284436*zbar¹⁰¹ +
 7363439*zbar¹⁰⁰ + 4427394*zbar⁹⁹ + 1094141*zbar⁹⁸ + 7767601*zbar⁹⁷ +
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 7871026*zbar⁹² + 1720123*zbar⁹¹ + 205982*zbar⁹⁰ + 6032957*zbar⁸⁹ +
 6847435*zbar⁸⁸ + 8149433*zbar⁸⁷ + 7204605*zbar⁸⁶ + 3018952*zbar⁸⁵ +
 636858*zbar⁸⁴ + 419962*zbar⁸³ + 7595082*zbar⁸² + 6623313*zbar⁸¹ +
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 $55122zbar^8 + 6269029zbar^7 + 5500278zbar^6 + 3682674zbar^5 + 3609124zbar^4$
 $+ 3337949zbar^3 + 254401zbar^2 + 6886444zbar + 1833378]$
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 $2430957 \cdot \text{zbar}^{100} + 163685 \cdot \text{zbar}^{99} + 1072334 \cdot \text{zbar}^{98} + 8206484 \cdot \text{zbar}^{97} +$
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 $1150533 \cdot \text{zbar}^{64} + 6953284 \cdot \text{zbar}^{63} + 8011278 \cdot \text{zbar}^{62} + 6926634 \cdot \text{zbar}^{61} +$
 $1910468 \cdot \text{zbar}^{60} + 5423998 \cdot \text{zbar}^{59} + 1743968 \cdot \text{zbar}^{58} + 119322 \cdot \text{zbar}^{57} +$
 $7579001 \cdot \text{zbar}^{56} + 2423843 \cdot \text{zbar}^{55} + 2877000 \cdot \text{zbar}^{54} + 4344884 \cdot \text{zbar}^{53} +$
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 $7138950 \cdot \text{zbar}^8 + 5747335 \cdot \text{zbar}^7 + 930496 \cdot \text{zbar}^6 + 3202225 \cdot \text{zbar}^5 + 446663 \cdot \text{zbar}^4$
 $+ 3187472 \cdot \text{zbar}^3 + 763231 \cdot \text{zbar}^2 + 7745109 \cdot \text{zbar} + 3874252]$

Tamanho da Chave Pública: 56 bytes

Chave Privada: ([
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 $8173738 \cdot \text{zbar}^{253} + 8128696 \cdot \text{zbar}^{252} + 2840788 \cdot \text{zbar}^{251} + 4723667 \cdot \text{zbar}^{250} +$
 $4889107 \cdot \text{zbar}^{249} + 5091720 \cdot \text{zbar}^{248} + 6869370 \cdot \text{zbar}^{247} + 5288225 \cdot \text{zbar}^{246} +$
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 $8003796 \cdot \text{zbar}^{213} + 6274950 \cdot \text{zbar}^{212} + 1799064 \cdot \text{zbar}^{211} + 1055629 \cdot \text{zbar}^{210} +$
 $772108 \cdot \text{zbar}^{209} + 2052103 \cdot \text{zbar}^{208} + 6209716 \cdot \text{zbar}^{207} + 8007983 \cdot \text{zbar}^{206} +$
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 6929383*zbar²⁰³ + 6255217*zbar²⁰² + 5555921*zbar²⁰¹ + 1539671*zbar²⁰⁰ +
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 $+ 5922489zbar^2 + 7013103zbar + 6826316 \qquad \qquad \qquad 7771852zbar^{255}$
 $+ 6717397zbar^{254} + 5038153zbar^{253} + 830855zbar^{252} + 6737537zbar^{251} +$
 $4743597zbar^{250} + 1963295zbar^{249} + 6373668zbar^{248} + 2818975zbar^{247} +$

5038610*zbar²⁴⁶ + 5646038*zbar²⁴⁵ + 5113671*zbar²⁴⁴ + 6959554*zbar²⁴³ +
 1091619*zbar²⁴² + 3096445*zbar²⁴¹ + 4861831*zbar²⁴⁰ + 346335*zbar²³⁹ +
 4623937*zbar²³⁸ + 1828876*zbar²³⁷ + 1697211*zbar²³⁶ + 7776401*zbar²³⁵ +
 6747411*zbar²³⁴ + 3114812*zbar²³³ + 5968596*zbar²³² + 719200*zbar²³¹ +
 2627549*zbar²³⁰ + 6548696*zbar²²⁹ + 1592731*zbar²²⁸ + 720639*zbar²²⁷ +
 8201054*zbar²²⁶ + 3136311*zbar²²⁵ + 4639742*zbar²²⁴ + 6383293*zbar²²³ +
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 417303*zbar²¹⁸ + 7385655*zbar²¹⁷ + 141944*zbar²¹⁶ + 591695*zbar²¹⁵ +
 6687946*zbar²¹⁴ + 23811*zbar²¹³ + 7971023*zbar²¹² + 7421167*zbar²¹¹ +
 7343054*zbar²¹⁰ + 2910848*zbar²⁰⁹ + 7706632*zbar²⁰⁸ + 4432172*zbar²⁰⁷ +
 4726565*zbar²⁰⁶ + 7706698*zbar²⁰⁵ + 970475*zbar²⁰⁴ + 5615979*zbar²⁰³ +
 8039873*zbar²⁰² + 8090286*zbar²⁰¹ + 5629795*zbar²⁰⁰ + 80331*zbar¹⁹⁹ +
 8373948*zbar¹⁹⁸ + 391701*zbar¹⁹⁷ + 229184*zbar¹⁹⁶ + 5278706*zbar¹⁹⁵ +
 8127972*zbar¹⁹⁴ + 1763507*zbar¹⁹³ + 581439*zbar¹⁹² + 4828834*zbar¹⁹¹ +
 8049884*zbar¹⁹⁰ + 5075366*zbar¹⁸⁹ + 2217710*zbar¹⁸⁸ + 5330251*zbar¹⁸⁷ +
 3193578*zbar¹⁸⁶ + 2885466*zbar¹⁸⁵ + 7052821*zbar¹⁸⁴ + 3258086*zbar¹⁸³ +
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 3996597*zbar¹⁴⁶ + 605957*zbar¹⁴⁵ + 6403994*zbar¹⁴⁴ + 1437672*zbar¹⁴³ +
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 $1702030z_{\bar{}}^{38} + 8032167z_{\bar{}}^{37} + 7415120z_{\bar{}}^{36} + 1432197z_{\bar{}}^{35} +$
 $5950509z_{\bar{}}^{34} + 4401612z_{\bar{}}^{33} + 1850644z_{\bar{}}^{32} + 791193z_{\bar{}}^{31} +$
 $4793479z_{\bar{}}^{30} + 1273019z_{\bar{}}^{29} + 2128501z_{\bar{}}^{28} + 6722996z_{\bar{}}^{27} +$
 $6977264z_{\bar{}}^{26} + 3510051z_{\bar{}}^{25} + 4060720z_{\bar{}}^{24} + 5150613z_{\bar{}}^{23} +$
 $7558499z_{\bar{}}^{22} + 1975344z_{\bar{}}^{21} + 21309z_{\bar{}}^{20} + 3520730z_{\bar{}}^{19} +$
 $2812906z_{\bar{}}^{18} + 7605247z_{\bar{}}^{17} + 6302822z_{\bar{}}^{16} + 6429050z_{\bar{}}^{15} +$
 $3178878z_{\bar{}}^{14} + 6522323z_{\bar{}}^{13} + 1311359z_{\bar{}}^{12} + 3203638z_{\bar{}}^{11} +$
 $6063867z_{\bar{}}^{10} + 1252478z_{\bar{}}^9 + 740653z_{\bar{}}^8 + 3569318z_{\bar{}}^7 +$
 $3889831z_{\bar{}}^6 + 5502183z_{\bar{}}^5 + 5774584z_{\bar{}}^4 + 5294286z_{\bar{}}^3 +$
 $7101465z_{\bar{}}^2 + 8017700z_{\bar{}} + 2872658$
 $472955z_{\bar{}}^{255} +$
 $4710846z_{\bar{}}^{254} + 7213862z_{\bar{}}^{253} + 4635319z_{\bar{}}^{252} + 545930z_{\bar{}}^{251} +$
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 $2269500z_{\bar{}}^{198} + 1187952z_{\bar{}}^{197} + 5461525z_{\bar{}}^{196} + 608847z_{\bar{}}^{195} +$
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 $1140931z_{\bar{}}^{174} + 801068z_{\bar{}}^{173} + 2424637z_{\bar{}}^{172} + 5974986z_{\bar{}}^{171} +$
 $4746940z_{\bar{}}^{170} + 5094952z_{\bar{}}^{169} + 8265806z_{\bar{}}^{168} + 1310860z_{\bar{}}^{167} +$
 $3225823z_{\bar{}}^{166} + 5806708z_{\bar{}}^{165} + 7798701z_{\bar{}}^{164} + 5453680z_{\bar{}}^{163} +$
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3335648*zbar¹¹⁸ + 5171401*zbar¹¹⁷ + 7783682*zbar¹¹⁶ + 2779200*zbar¹¹⁵ +
 4956678*zbar¹¹⁴ + 627314*zbar¹¹³ + 5609741*zbar¹¹² + 7780640*zbar¹¹¹ +
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 198892*zbar⁷⁰ + 26802*zbar⁶⁹ + 3496006*zbar⁶⁸ + 7549464*zbar⁶⁷ +
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 2220376*zbar³⁸ + 4816300*zbar³⁷ + 3384963*zbar³⁶ + 4872759*zbar³⁵ +
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 6981643*zbar⁶ + 6949365*zbar⁵ + 3176676*zbar⁴ + 1199899*zbar³ +
 1065238*zbar² + 3889543*zbar + 2404200 5440746*zbar²⁵⁵ +
 2352589*zbar²⁵⁴ + 6941129*zbar²⁵³ + 4018118*zbar²⁵² + 7830000*zbar²⁵¹ +
 3934166*zbar²⁵⁰ + 6389254*zbar²⁴⁹ + 7231309*zbar²⁴⁸ + 2656113*zbar²⁴⁷ +

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 $[$
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 3768040*zbar¹⁹¹ + 73167*zbar¹⁹⁰ + 6084426*zbar¹⁸⁹ + 48479*zbar¹⁸⁸ +
 3195754*zbar¹⁸⁷ + 4054701*zbar¹⁸⁶ + 8209115*zbar¹⁸⁵ + 5054021*zbar¹⁸⁴ +

$$\begin{aligned}
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& 2302650zbar^{179} + 6752503zbar^{178} + 1625217zbar^{177} + 6013554zbar^{176} + \\
& 1037648zbar^{175} + 3583682zbar^{174} + 2656567zbar^{173} + 410889zbar^{172} + \\
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& 574288zbar^{167} + 4086814zbar^{166} + 1823726zbar^{165} + 5082141zbar^{164} + \\
& 3233603zbar^{163} + 3682358zbar^{162} + 1610038zbar^{161} + 2758368zbar^{160} + \\
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& 8060259zbar^{95} + 7626992zbar^{94} + 2607584zbar^{93} + 2462235zbar^{92} + \\
& 5469320zbar^{91} + 1558570zbar^{90} + 3644091zbar^{89} + 4746582zbar^{88} + \\
& 7138082zbar^{87} + 2621768zbar^{86} + 1841202zbar^{85} + 7774739zbar^{84} + \\
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& 6087338zbar^{71} + 4154117zbar^{70} + 5064994zbar^{69} + 7465995zbar^{68} + \\
& 3834189zbar^{67} + 7724158zbar^{66} + 8107327zbar^{65} + 2623143zbar^{64} + \\
& 6357007zbar^{63} + 6635942zbar^{62} + 5808309zbar^{61} + 3342492zbar^{60} + \\
& 5135743zbar^{59} + 4909879zbar^{58} + 2824794zbar^{57} + 3985979zbar^{56} + \\
& 2202210zbar^{55} + 6547309zbar^{54} + 5116810zbar^{53} + 7933224zbar^{52} + \\
& 677639zbar^{51} + 931239zbar^{50} + 3320880zbar^{49} + 2751720zbar^{48} + \\
& 1161731zbar^{47} + 4654383zbar^{46} + 3003791zbar^{45} + 6164492zbar^{44} + \\
& 250394zbar^{43} + 264137zbar^{42} + 5455721zbar^{41} + 5070597zbar^{40} + \\
& 138021zbar^{39} + 7576056zbar^{38} + 1847245zbar^{37} + 490454zbar^{36} + \\
& 4523334zbar^{35} + 1260499zbar^{34} + 6868333zbar^{33} + 7724690zbar^{32} + \\
& 3569465zbar^{31} + 2865980zbar^{30} + 3900055zbar^{29} + 5983014zbar^{28} + \\
& 2544754zbar^{27} + 2687256zbar^{26} + 536033zbar^{25} + 4304379zbar^{24} + \\
& 7002093zbar^{23} + 5531567zbar^{22} + 7281388zbar^{21} + 5488545zbar^{20} + \\
& 7766321zbar^{19} + 5668186zbar^{18} + 5316986zbar^{17} + 5153247zbar^{16} + \\
& 946814zbar^{15} + 5344596zbar^{14} + 2123446zbar^{13} + 5290932zbar^{12} + \\
& 931411zbar^{11} + 34095zbar^{10} + 993250zbar^9 + 5895934zbar^8 + 4983938zbar^7 \\
& + 2318478zbar^6 + 1695781zbar^5 + 7915706zbar^4 + 6969551zbar^3 + \\
& 114317zbar^2 + 1095118zbar + 3538507 \qquad \qquad \qquad 4697727zbar^{255} + \\
& 5244367zbar^{254} + 3395323zbar^{253} + 6975235zbar^{252} + 3620528zbar^{251} + \\
& 7282214zbar^{250} + 8311468zbar^{249} + 3518006zbar^{248} + 6014496zbar^{247} +
\end{aligned}$$

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 + 4274743*zbar + 352366 2649876*zbar²⁵⁵ + 3895253*zbar²⁵⁴ +
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 1673498*zbar¹³⁰ + 7525245*zbar¹²⁹ + 3331200*zbar¹²⁸ + 6083013*zbar¹²⁷ +
 6065950*zbar¹²⁶ + 425384*zbar¹²⁵ + 3603981*zbar¹²⁴ + 5803778*zbar¹²³ +
 6427314*zbar¹²² + 6255302*zbar¹²¹ + 830815*zbar¹²⁰ + 4414181*zbar¹¹⁹ +
 7164605*zbar¹¹⁸ + 7470544*zbar¹¹⁷ + 2621670*zbar¹¹⁶ + 5496094*zbar¹¹⁵ +
 5805757*zbar¹¹⁴ + 6335446*zbar¹¹³ + 6262979*zbar¹¹² + 8190701*zbar¹¹¹ +
 5570543*zbar¹¹⁰ + 801774*zbar¹⁰⁹ + 1382602*zbar¹⁰⁸ + 3019101*zbar¹⁰⁷ +
 8066553*zbar¹⁰⁶ + 1118905*zbar¹⁰⁵ + 1549543*zbar¹⁰⁴ + 1271731*zbar¹⁰³ +
 5010465*zbar¹⁰² + 7617425*zbar¹⁰¹ + 1813863*zbar¹⁰⁰ + 3766619*zbar⁹⁹ +
 6106635*zbar⁹⁸ + 5950798*zbar⁹⁷ + 3948391*zbar⁹⁶ + 6679877*zbar⁹⁵ +
 266892*zbar⁹⁴ + 5905296*zbar⁹³ + 4353838*zbar⁹² + 509177*zbar⁹¹ +
 113994*zbar⁹⁰ + 2673967*zbar⁸⁹ + 7941734*zbar⁸⁸ + 91996*zbar⁸⁷ +
 1900386*zbar⁸⁶ + 5724325*zbar⁸⁵ + 2124036*zbar⁸⁴ + 7576741*zbar⁸³ +
 3720203*zbar⁸² + 8108685*zbar⁸¹ + 1182194*zbar⁸⁰ + 2247291*zbar⁷⁹ +
 6643191*zbar⁷⁸ + 2891441*zbar⁷⁷ + 6546317*zbar⁷⁶ + 5176456*zbar⁷⁵ +
 5810141*zbar⁷⁴ + 1677875*zbar⁷³ + 3406886*zbar⁷² + 386803*zbar⁷¹ +
 879999*zbar⁷⁰ + 4463709*zbar⁶⁹ + 4095708*zbar⁶⁸ + 4069340*zbar⁶⁷ +
 1058483*zbar⁶⁶ + 7331062*zbar⁶⁵ + 3221285*zbar⁶⁴ + 746822*zbar⁶³ +
 3704871*zbar⁶² + 6733815*zbar⁶¹ + 2577427*zbar⁶⁰ + 701673*zbar⁵⁹ +
 7385485*zbar⁵⁸ + 1345961*zbar⁵⁷ + 3147696*zbar⁵⁶ + 3511057*zbar⁵⁵ +
 1227860*zbar⁵⁴ + 2806988*zbar⁵³ + 3418278*zbar⁵² + 1148440*zbar⁵¹ +
 4195750*zbar⁵⁰ + 2875832*zbar⁴⁹ + 5719351*zbar⁴⁸ + 1355488*zbar⁴⁷ +
 2778773*zbar⁴⁶ + 6341238*zbar⁴⁵ + 8004204*zbar⁴⁴ + 1887129*zbar⁴³ +
 5269880*zbar⁴² + 4758688*zbar⁴¹ + 8144014*zbar⁴⁰ + 451762*zbar³⁹ +
 2357269*zbar³⁸ + 7803410*zbar³⁷ + 5702263*zbar³⁶ + 1750843*zbar³⁵ +
 138858*zbar³⁴ + 3118579*zbar³³ + 6024633*zbar³² + 2969824*zbar³¹ +
 4663541*zbar³⁰ + 5421034*zbar²⁹ + 6556954*zbar²⁸ + 8252034*zbar²⁷ +
 461456*zbar²⁶ + 2943610*zbar²⁵ + 275393*zbar²⁴ + 7781024*zbar²³ +
 7812364*zbar²² + 8335179*zbar²¹ + 7765127*zbar²⁰ + 4129991*zbar¹⁹ +
 7356725*zbar¹⁸ + 5986984*zbar¹⁷ + 3957798*zbar¹⁶ + 7196320*zbar¹⁵ +
 7998584*zbar¹⁴ + 7110986*zbar¹³ + 7806373*zbar¹² + 879022*zbar¹¹ +
 1843651*zbar¹⁰ + 1175397*zbar⁹ + 568749*zbar⁸ + 4546383*zbar⁷ +
 4297559*zbar⁶ + 576437*zbar⁵ + 5056364*zbar⁴ + 8111280*zbar³ +
 7648076*zbar² + 7958448*zbar + 4628061]
 [
 2300592*zbar²⁵⁵ + 964115*zbar²⁵⁴ + 968596*zbar²⁵³ +
 5282793*zbar²⁵² + 4384699*zbar²⁵¹ + 7979641*zbar²⁵⁰ + 3895919*zbar²⁴⁹ +
 679124*zbar²⁴⁸ + 144172*zbar²⁴⁷ + 5155210*zbar²⁴⁶ + 3680220*zbar²⁴⁵ +

2888963*zbar²⁴⁴ + 5805067*zbar²⁴³ + 1933407*zbar²⁴² + 777633*zbar²⁴¹ +
 8274549*zbar²⁴⁰ + 1728409*zbar²³⁹ + 7329306*zbar²³⁸ + 8299365*zbar²³⁷ +
 4049681*zbar²³⁶ + 6126501*zbar²³⁵ + 3446953*zbar²³⁴ + 1582959*zbar²³³ +
 6751334*zbar²³² + 6628940*zbar²³¹ + 5884219*zbar²³⁰ + 5826254*zbar²²⁹ +
 6615155*zbar²²⁸ + 5730585*zbar²²⁷ + 2839843*zbar²²⁶ + 288057*zbar²²⁵ +
 7098307*zbar²²⁴ + 8072495*zbar²²³ + 3672105*zbar²²² + 2835340*zbar²²¹ +
 975031*zbar²²⁰ + 7367895*zbar²¹⁹ + 3384571*zbar²¹⁸ + 1443041*zbar²¹⁷ +
 1064460*zbar²¹⁶ + 1257095*zbar²¹⁵ + 1541598*zbar²¹⁴ + 1289615*zbar²¹³ +
 3153611*zbar²¹² + 2402398*zbar²¹¹ + 8121075*zbar²¹⁰ + 8233701*zbar²⁰⁹ +
 6864042*zbar²⁰⁸ + 1732134*zbar²⁰⁷ + 553819*zbar²⁰⁶ + 3804894*zbar²⁰⁵ +
 3495035*zbar²⁰⁴ + 3416533*zbar²⁰³ + 5415640*zbar²⁰² + 1280490*zbar²⁰¹ +
 7567913*zbar²⁰⁰ + 7637564*zbar¹⁹⁹ + 1131750*zbar¹⁹⁸ + 2853952*zbar¹⁹⁷ +
 7164954*zbar¹⁹⁶ + 7059466*zbar¹⁹⁵ + 6576920*zbar¹⁹⁴ + 2166543*zbar¹⁹³ +
 2064711*zbar¹⁹² + 4363074*zbar¹⁹¹ + 5366845*zbar¹⁹⁰ + 4948855*zbar¹⁸⁹ +
 7714919*zbar¹⁸⁸ + 6289782*zbar¹⁸⁷ + 5973147*zbar¹⁸⁶ + 4120018*zbar¹⁸⁵ +
 6603919*zbar¹⁸⁴ + 6404737*zbar¹⁸³ + 7083628*zbar¹⁸² + 6299074*zbar¹⁸¹ +
 4327200*zbar¹⁸⁰ + 7388235*zbar¹⁷⁹ + 3867365*zbar¹⁷⁸ + 1682742*zbar¹⁷⁷ +
 1323973*zbar¹⁷⁶ + 3065672*zbar¹⁷⁵ + 4049097*zbar¹⁷⁴ + 761075*zbar¹⁷³ +
 5345895*zbar¹⁷² + 5073869*zbar¹⁷¹ + 5704245*zbar¹⁷⁰ + 8264383*zbar¹⁶⁹ +
 2612382*zbar¹⁶⁸ + 1444845*zbar¹⁶⁷ + 953758*zbar¹⁶⁶ + 205119*zbar¹⁶⁵ +
 2425562*zbar¹⁶⁴ + 3137265*zbar¹⁶³ + 997104*zbar¹⁶² + 7355833*zbar¹⁶¹ +
 6514726*zbar¹⁶⁰ + 825485*zbar¹⁵⁹ + 1572242*zbar¹⁵⁸ + 4717136*zbar¹⁵⁷ +
 7546524*zbar¹⁵⁶ + 2142859*zbar¹⁵⁵ + 2501835*zbar¹⁵⁴ + 2576245*zbar¹⁵³ +
 7969972*zbar¹⁵² + 8273795*zbar¹⁵¹ + 5419882*zbar¹⁵⁰ + 4277161*zbar¹⁴⁹ +
 5464461*zbar¹⁴⁸ + 6819937*zbar¹⁴⁷ + 4960129*zbar¹⁴⁶ + 163723*zbar¹⁴⁵ +
 8348031*zbar¹⁴⁴ + 1837467*zbar¹⁴³ + 4109287*zbar¹⁴² + 3042442*zbar¹⁴¹ +
 5228468*zbar¹⁴⁰ + 5062705*zbar¹³⁹ + 8356935*zbar¹³⁸ + 7408870*zbar¹³⁷ +
 3783494*zbar¹³⁶ + 4498632*zbar¹³⁵ + 6601469*zbar¹³⁴ + 6782137*zbar¹³³ +
 4055057*zbar¹³² + 6415315*zbar¹³¹ + 4743410*zbar¹³⁰ + 7181602*zbar¹²⁹ +
 1181554*zbar¹²⁸ + 6406843*zbar¹²⁷ + 7527446*zbar¹²⁶ + 4316493*zbar¹²⁵ +
 6219153*zbar¹²⁴ + 3606773*zbar¹²³ + 3797428*zbar¹²² + 4197110*zbar¹²¹ +
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 1158909*zbar¹¹⁶ + 5281863*zbar¹¹⁵ + 8089943*zbar¹¹⁴ + 346034*zbar¹¹³ +
 4965971*zbar¹¹² + 8155514*zbar¹¹¹ + 5079759*zbar¹¹⁰ + 7134632*zbar¹⁰⁹ +
 7608423*zbar¹⁰⁸ + 3963367*zbar¹⁰⁷ + 8323074*zbar¹⁰⁶ + 7187587*zbar¹⁰⁵ +
 5729725*zbar¹⁰⁴ + 4857575*zbar¹⁰³ + 5233205*zbar¹⁰² + 4313465*zbar¹⁰¹ +
 5389997*zbar¹⁰⁰ + 7488513*zbar⁹⁹ + 5329987*zbar⁹⁸ + 6918197*zbar⁹⁷ +
 813281*zbar⁹⁶ + 1721141*zbar⁹⁵ + 2397294*zbar⁹⁴ + 7728607*zbar⁹³ +
 6763889*zbar⁹² + 2719185*zbar⁹¹ + 1639355*zbar⁹⁰ + 841886*zbar⁸⁹ +
 742703*zbar⁸⁸ + 2556793*zbar⁸⁷ + 4166799*zbar⁸⁶ + 8301316*zbar⁸⁵ +
 5816073*zbar⁸⁴ + 1816611*zbar⁸³ + 1392103*zbar⁸² + 8363299*zbar⁸¹ +
 5496350*zbar⁸⁰ + 6634886*zbar⁷⁹ + 6506326*zbar⁷⁸ + 830055*zbar⁷⁷ +
 3377013*zbar⁷⁶ + 6237954*zbar⁷⁵ + 2475776*zbar⁷⁴ + 2811197*zbar⁷³ +
 5015955*zbar⁷² + 4768430*zbar⁷¹ + 7424614*zbar⁷⁰ + 5151216*zbar⁶⁹ +
 5258927*zbar⁶⁸ + 8009286*zbar⁶⁷ + 4299254*zbar⁶⁶ + 369071*zbar⁶⁵ +
 6690863*zbar⁶⁴ + 8224079*zbar⁶³ + 5066589*zbar⁶² + 1361305*zbar⁶¹ +
 2997040*zbar⁶⁰ + 243261*zbar⁵⁹ + 929347*zbar⁵⁸ + 468570*zbar⁵⁷ +
 6977494*zbar⁵⁶ + 1517148*zbar⁵⁵ + 34166*zbar⁵⁴ + 6011251*zbar⁵³ +

$$\begin{aligned}
& 5794481z_{\bar{}}^{52} + 8298095z_{\bar{}}^{51} + 4740532z_{\bar{}}^{50} + 3234930z_{\bar{}}^{49} + \\
& 7359349z_{\bar{}}^{48} + 6003628z_{\bar{}}^{47} + 6119763z_{\bar{}}^{46} + 4912855z_{\bar{}}^{45} + \\
& 137447z_{\bar{}}^{44} + 1216537z_{\bar{}}^{43} + 5818069z_{\bar{}}^{42} + 6554323z_{\bar{}}^{41} + \\
& 7173852z_{\bar{}}^{40} + 3708239z_{\bar{}}^{39} + 2761400z_{\bar{}}^{38} + 1398979z_{\bar{}}^{37} + \\
& 2194338z_{\bar{}}^{36} + 7619983z_{\bar{}}^{35} + 1769075z_{\bar{}}^{34} + 1279005z_{\bar{}}^{33} + \\
& 1274161z_{\bar{}}^{32} + 62790z_{\bar{}}^{31} + 2454396z_{\bar{}}^{30} + 2965350z_{\bar{}}^{29} + \\
& 252625z_{\bar{}}^{28} + 4577176z_{\bar{}}^{27} + 3003367z_{\bar{}}^{26} + 4494241z_{\bar{}}^{25} + \\
& 5314376z_{\bar{}}^{24} + 2066493z_{\bar{}}^{23} + 4166874z_{\bar{}}^{22} + 1759631z_{\bar{}}^{21} + \\
& 222429z_{\bar{}}^{20} + 4113918z_{\bar{}}^{19} + 5093148z_{\bar{}}^{18} + 5978503z_{\bar{}}^{17} + \\
& 6693405z_{\bar{}}^{16} + 4348817z_{\bar{}}^{15} + 3100565z_{\bar{}}^{14} + 6717242z_{\bar{}}^{13} + \\
& 5690715z_{\bar{}}^{12} + 195283z_{\bar{}}^{11} + 6066672z_{\bar{}}^{10} + 4195093z_{\bar{}}^9 + \\
& 3137701z_{\bar{}}^8 + 7946097z_{\bar{}}^7 + 5392243z_{\bar{}}^6 + 1974828z_{\bar{}}^5 + \\
& 943258z_{\bar{}}^4 + 4302235z_{\bar{}}^3 + 3971147z_{\bar{}}^2 + 1822584z_{\bar{}} + 1068585 \\
& 2002777z_{\bar{}}^{255} + 6862924z_{\bar{}}^{254} + 1647949z_{\bar{}}^{253} + 1679182z_{\bar{}}^{252} + \\
& 6899560z_{\bar{}}^{251} + 2608941z_{\bar{}}^{250} + 5174020z_{\bar{}}^{249} + 5135043z_{\bar{}}^{248} + \\
& 1210816z_{\bar{}}^{247} + 1521339z_{\bar{}}^{246} + 6387068z_{\bar{}}^{245} + 552195z_{\bar{}}^{244} + \\
& 6427090z_{\bar{}}^{243} + 2838744z_{\bar{}}^{242} + 3408458z_{\bar{}}^{241} + 7079765z_{\bar{}}^{240} + \\
& 5637863z_{\bar{}}^{239} + 3298352z_{\bar{}}^{238} + 4637055z_{\bar{}}^{237} + 6952029z_{\bar{}}^{236} + \\
& 8351681z_{\bar{}}^{235} + 4613306z_{\bar{}}^{234} + 3450041z_{\bar{}}^{233} + 6644384z_{\bar{}}^{232} + \\
& 313022z_{\bar{}}^{231} + 3675418z_{\bar{}}^{230} + 751446z_{\bar{}}^{229} + 2201447z_{\bar{}}^{228} + \\
& 3949617z_{\bar{}}^{227} + 365032z_{\bar{}}^{226} + 3710396z_{\bar{}}^{225} + 2964735z_{\bar{}}^{224} + \\
& 6330940z_{\bar{}}^{223} + 2372252z_{\bar{}}^{222} + 4265893z_{\bar{}}^{221} + 6614099z_{\bar{}}^{220} + \\
& 8107812z_{\bar{}}^{219} + 6056106z_{\bar{}}^{218} + 99206z_{\bar{}}^{217} + 1803180z_{\bar{}}^{216} + \\
& 900120z_{\bar{}}^{215} + 2475391z_{\bar{}}^{214} + 3311074z_{\bar{}}^{213} + 729787z_{\bar{}}^{212} + \\
& 5010215z_{\bar{}}^{211} + 7843303z_{\bar{}}^{210} + 2887133z_{\bar{}}^{209} + 3959727z_{\bar{}}^{208} + \\
& 285702z_{\bar{}}^{207} + 3748220z_{\bar{}}^{206} + 4737316z_{\bar{}}^{205} + 902409z_{\bar{}}^{204} + \\
& 390812z_{\bar{}}^{203} + 3780855z_{\bar{}}^{202} + 7990121z_{\bar{}}^{201} + 5804009z_{\bar{}}^{200} + \\
& 349217z_{\bar{}}^{199} + 6952103z_{\bar{}}^{198} + 999228z_{\bar{}}^{197} + 5450605z_{\bar{}}^{196} + \\
& 6119864z_{\bar{}}^{195} + 4882154z_{\bar{}}^{194} + 7831038z_{\bar{}}^{193} + 2808491z_{\bar{}}^{192} + \\
& 5112951z_{\bar{}}^{191} + 3417883z_{\bar{}}^{190} + 4935305z_{\bar{}}^{189} + 2266089z_{\bar{}}^{188} + \\
& 1223321z_{\bar{}}^{187} + 6951549z_{\bar{}}^{186} + 7424369z_{\bar{}}^{185} + 1410843z_{\bar{}}^{184} + \\
& 3013303z_{\bar{}}^{183} + 1456249z_{\bar{}}^{182} + 4946887z_{\bar{}}^{181} + 712324z_{\bar{}}^{180} + \\
& 2836412z_{\bar{}}^{179} + 2468239z_{\bar{}}^{178} + 2502982z_{\bar{}}^{177} + 1109527z_{\bar{}}^{176} + \\
& 7507549z_{\bar{}}^{175} + 801229z_{\bar{}}^{174} + 6292043z_{\bar{}}^{173} + 5688964z_{\bar{}}^{172} + \\
& 1386642z_{\bar{}}^{171} + 1271328z_{\bar{}}^{170} + 4288247z_{\bar{}}^{169} + 8240838z_{\bar{}}^{168} + \\
& 1927557z_{\bar{}}^{167} + 7387681z_{\bar{}}^{166} + 4562785z_{\bar{}}^{165} + 7959745z_{\bar{}}^{164} + \\
& 3014136z_{\bar{}}^{163} + 6728400z_{\bar{}}^{162} + 5935338z_{\bar{}}^{161} + 8098778z_{\bar{}}^{160} + \\
& 4919851z_{\bar{}}^{159} + 3629083z_{\bar{}}^{158} + 6282202z_{\bar{}}^{157} + 7398071z_{\bar{}}^{156} + \\
& 677354z_{\bar{}}^{155} + 6584585z_{\bar{}}^{154} + 4115838z_{\bar{}}^{153} + 3584286z_{\bar{}}^{152} + \\
& 2855962z_{\bar{}}^{151} + 4456267z_{\bar{}}^{150} + 2662967z_{\bar{}}^{149} + 6107287z_{\bar{}}^{148} + \\
& 7654734z_{\bar{}}^{147} + 4853259z_{\bar{}}^{146} + 3760888z_{\bar{}}^{145} + 5059861z_{\bar{}}^{144} + \\
& 2052151z_{\bar{}}^{143} + 3447015z_{\bar{}}^{142} + 5549919z_{\bar{}}^{141} + 5197271z_{\bar{}}^{140} + \\
& 4356349z_{\bar{}}^{139} + 2480517z_{\bar{}}^{138} + 291279z_{\bar{}}^{137} + 4143548z_{\bar{}}^{136} + \\
& 7971033z_{\bar{}}^{135} + 5563941z_{\bar{}}^{134} + 7304939z_{\bar{}}^{133} + 4202124z_{\bar{}}^{132} + \\
& 3240005z_{\bar{}}^{131} + 3299879z_{\bar{}}^{130} + 3780582z_{\bar{}}^{129} + 2341292z_{\bar{}}^{128} + \\
& 5429481z_{\bar{}}^{127} + 6840203z_{\bar{}}^{126} + 3047638z_{\bar{}}^{125} + 442642z_{\bar{}}^{124} + \\
& 4540001z_{\bar{}}^{123} + 4710820z_{\bar{}}^{122} + 133666z_{\bar{}}^{121} + 2389064z_{\bar{}}^{120} + \\
& 4167280z_{\bar{}}^{119} + 1914446z_{\bar{}}^{118} + 3436734z_{\bar{}}^{117} + 7172016z_{\bar{}}^{116} +
\end{aligned}$$

$3149569zbar^{115} + 3856903zbar^{114} + 5709308zbar^{113} + 786309zbar^{112} +$
 $5707594zbar^{111} + 5888758zbar^{110} + 4729728zbar^{109} + 3965922zbar^{108} +$
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 $6940758zbar^{103} + 4604287zbar^{102} + 1174243zbar^{101} + 2069928zbar^{100} +$
 $6415047zbar^{99} + 995546zbar^{98} + 4826551zbar^{97} + 6785171zbar^{96} +$
 $7343088zbar^{95} + 5345090zbar^{94} + 1219512zbar^{93} + 425911zbar^{92} +$
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 $4175947zbar^{87} + 4943848zbar^{86} + 885886zbar^{85} + 33103zbar^{84} +$
 $6400674zbar^{83} + 5216498zbar^{82} + 367372zbar^{81} + 6506240zbar^{80} +$
 $5629509zbar^{79} + 744724zbar^{78} + 2206063zbar^{77} + 7085606zbar^{76} +$
 $3263779zbar^{75} + 7529545zbar^{74} + 3512620zbar^{73} + 4785915zbar^{72} +$
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 $567784zbar^{67} + 4194800zbar^{66} + 6020701zbar^{65} + 4504859zbar^{64} +$
 $1948734zbar^{63} + 1649454zbar^{62} + 8327036zbar^{61} + 3042737zbar^{60} +$
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 $2348027zbar^{47} + 3527967zbar^{46} + 7902791zbar^{45} + 4742472zbar^{44} +$
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 $5535269zbar^{35} + 3479715zbar^{34} + 4682580zbar^{33} + 1474444zbar^{32} +$
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 $375158zbar^{27} + 2755719zbar^{26} + 6729615zbar^{25} + 3457756zbar^{24} +$
 $3071910zbar^{23} + 8216244zbar^{22} + 6244270zbar^{21} + 5933292zbar^{20} +$
 $3579680zbar^{19} + 7969117zbar^{18} + 7036219zbar^{17} + 4525234zbar^{16} +$
 $5888822zbar^{15} + 4043600zbar^{14} + 382005zbar^{13} + 1908435zbar^{12} +$
 $2261895zbar^{11} + 1618840zbar^{10} + 7208927zbar^9 + 6189137zbar^8 +$
 $955500zbar^7 + 8152415zbar^6 + 3964667zbar^5 + 1111455zbar^4 +$
 $4156753zbar^3 + 79458zbar^2 + 3223387zbar + 5134206$
 $606515zbar^{255} + 5189547zbar^{254} + 1739587zbar^{253} + 2035666zbar^{252} +$
 $5445616zbar^{251} + 4429389zbar^{250} + 5835737zbar^{249} + 5870146zbar^{248} +$
 $6197467zbar^{247} + 5559354zbar^{246} + 6298422zbar^{245} + 2347359zbar^{244} +$
 $7245949zbar^{243} + 1189481zbar^{242} + 7759998zbar^{241} + 3877052zbar^{240} +$
 $49095zbar^{239} + 6233276zbar^{238} + 1670789zbar^{237} + 946835zbar^{236} +$
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 $371411zbar^{231} + 6802472zbar^{230} + 1128465zbar^{229} + 6891858zbar^{228} +$
 $5491066zbar^{227} + 445845zbar^{226} + 2769350zbar^{225} + 6240479zbar^{224} +$
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 $5046300zbar^{219} + 6915644zbar^{218} + 6291362zbar^{217} + 4927635zbar^{216} +$
 $4415082zbar^{215} + 411312zbar^{214} + 3094759zbar^{213} + 1761638zbar^{212} +$
 $2627599zbar^{211} + 7510565zbar^{210} + 3749062zbar^{209} + 7289499zbar^{208} +$
 $3120517zbar^{207} + 193184zbar^{206} + 5105040zbar^{205} + 1184190zbar^{204} +$
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 $3618092zbar^{199} + 3178715zbar^{198} + 2352662zbar^{197} + 4787631zbar^{196} +$
 $4150819zbar^{195} + 8241827zbar^{194} + 1278271zbar^{193} + 5441698zbar^{192} +$
 $6517299zbar^{191} + 1237971zbar^{190} + 2026317zbar^{189} + 7967144zbar^{188} +$
 $7780608zbar^{187} + 94111zbar^{186} + 8345240zbar^{185} + 5061923zbar^{184} +$
 $8209905zbar^{183} + 6305153zbar^{182} + 925020zbar^{181} + 5128067zbar^{180} +$

278219*zbar¹⁷⁹ + 6260084*zbar¹⁷⁸ + 7325797*zbar¹⁷⁷ + 1444542*zbar¹⁷⁶ +
 1986177*zbar¹⁷⁵ + 6155992*zbar¹⁷⁴ + 342687*zbar¹⁷³ + 1978195*zbar¹⁷² +
 4034410*zbar¹⁷¹ + 1659202*zbar¹⁷⁰ + 8064656*zbar¹⁶⁹ + 3152184*zbar¹⁶⁸ +
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 738041*zbar¹⁶³ + 243794*zbar¹⁶² + 2413061*zbar¹⁶¹ + 1809351*zbar¹⁶⁰ +
 293464*zbar¹⁵⁹ + 2377775*zbar¹⁵⁸ + 7418114*zbar¹⁵⁷ + 6003221*zbar¹⁵⁶ +
 1362623*zbar¹⁵⁵ + 4624727*zbar¹⁵⁴ + 7450722*zbar¹⁵³ + 440252*zbar¹⁵² +
 1615975*zbar¹⁵¹ + 2804279*zbar¹⁵⁰ + 6235550*zbar¹⁴⁹ + 4845573*zbar¹⁴⁸ +
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 5853695*zbar¹²³ + 552770*zbar¹²² + 3542720*zbar¹²¹ + 7404752*zbar¹²⁰ +
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 3860405*zbar¹¹⁵ + 3383383*zbar¹¹⁴ + 545685*zbar¹¹³ + 472727*zbar¹¹² +
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 489743*zbar³ + 3937482*zbar² + 5022485*zbar + 860468 3014869*zbar²⁵⁵ +
 6439349*zbar²⁵⁴ + 2483724*zbar²⁵³ + 6819456*zbar²⁵² + 4691923*zbar²⁵¹ +
 6406661*zbar²⁵⁰ + 5543043*zbar²⁴⁹ + 1774946*zbar²⁴⁸ + 4461064*zbar²⁴⁷ +
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 $362023zbar^{219} + 6598675zbar^{218} + 6328179zbar^{217} + 987105zbar^{216} +$
 $5801199zbar^{215} + 6209172zbar^{214} + 3749971zbar^{213} + 5660801zbar^{212} +$
 $4099154zbar^{211} + 2408098zbar^{210} + 2795708zbar^{209} + 3780623zbar^{208} +$
 $8056224zbar^{207} + 8298934zbar^{206} + 1765643zbar^{205} + 3223020zbar^{204} +$
 $3888936zbar^{203} + 7278786zbar^{202} + 522320zbar^{201} + 2365730zbar^{200} +$
 $2228568zbar^{199} + 8006427zbar^{198} + 2771677zbar^{197} + 2462674zbar^{196} +$
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 $4553579zbar^{187} + 7999056zbar^{186} + 8220609zbar^{185} + 7904169zbar^{184} +$
 $925841zbar^{183} + 30186zbar^{182} + 2947152zbar^{181} + 4530716zbar^{180} +$

214253*zbar¹⁷⁹ + 2414862*zbar¹⁷⁸ + 2772455*zbar¹⁷⁷ + 3782598*zbar¹⁷⁶ +
 191071*zbar¹⁷⁵ + 1864838*zbar¹⁷⁴ + 1915122*zbar¹⁷³ + 6991144*zbar¹⁷² +
 1793487*zbar¹⁷¹ + 156408*zbar¹⁷⁰ + 4928208*zbar¹⁶⁹ + 6010859*zbar¹⁶⁸ +
 5117891*zbar¹⁶⁷ + 4611251*zbar¹⁶⁶ + 6283643*zbar¹⁶⁵ + 5115777*zbar¹⁶⁴ +
 1479538*zbar¹⁶³ + 238848*zbar¹⁶² + 3762970*zbar¹⁶¹ + 4267606*zbar¹⁶⁰ +
 5896939*zbar¹⁵⁹ + 749102*zbar¹⁵⁸ + 4519855*zbar¹⁵⁷ + 5995579*zbar¹⁵⁶ +
 3482908*zbar¹⁵⁵ + 1522552*zbar¹⁵⁴ + 198032*zbar¹⁵³ + 1583175*zbar¹⁵² +
 5049637*zbar¹⁵¹ + 2498771*zbar¹⁵⁰ + 207264*zbar¹⁴⁹ + 8036665*zbar¹⁴⁸ +
 2623072*zbar¹⁴⁷ + 7309507*zbar¹⁴⁶ + 437122*zbar¹⁴⁵ + 4424339*zbar¹⁴⁴ +
 3772969*zbar¹⁴³ + 6843627*zbar¹⁴² + 8371888*zbar¹⁴¹ + 3376314*zbar¹⁴⁰ +
 1906369*zbar¹³⁹ + 302727*zbar¹³⁸ + 3904082*zbar¹³⁷ + 4702404*zbar¹³⁶ +
 6000148*zbar¹³⁵ + 1027742*zbar¹³⁴ + 760847*zbar¹³³ + 1304515*zbar¹³² +
 3404369*zbar¹³¹ + 837499*zbar¹³⁰ + 5053539*zbar¹²⁹ + 1116151*zbar¹²⁸ +
 3636136*zbar¹²⁷ + 6528132*zbar¹²⁶ + 7308204*zbar¹²⁵ + 713931*zbar¹²⁴ +
 902203*zbar¹²³ + 6923699*zbar¹²² + 7111062*zbar¹²¹ + 1953613*zbar¹²⁰ +
 6837217*zbar¹¹⁹ + 3352938*zbar¹¹⁸ + 2301615*zbar¹¹⁷ + 7249093*zbar¹¹⁶ +
 2973499*zbar¹¹⁵ + 6897858*zbar¹¹⁴ + 2685145*zbar¹¹³ + 5736360*zbar¹¹² +
 7755677*zbar¹¹¹ + 4003962*zbar¹¹⁰ + 5668219*zbar¹⁰⁹ + 7033422*zbar¹⁰⁸ +
 7879531*zbar¹⁰⁷ + 552301*zbar¹⁰⁶ + 918402*zbar¹⁰⁵ + 6027959*zbar¹⁰⁴ +
 3439169*zbar¹⁰³ + 7778302*zbar¹⁰² + 463681*zbar¹⁰¹ + 7300209*zbar¹⁰⁰ +
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 3306793*zbar⁹⁵ + 6465711*zbar⁹⁴ + 55176*zbar⁹³ + 7121994*zbar⁹² +
 7373891*zbar⁹¹ + 1042093*zbar⁹⁰ + 7947909*zbar⁸⁹ + 2196747*zbar⁸⁸ +
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 754391*zbar⁸³ + 1918891*zbar⁸² + 3134425*zbar⁸¹ + 643269*zbar⁸⁰ +
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 1737486*zbar⁶⁷ + 8102365*zbar⁶⁶ + 4161307*zbar⁶⁵ + 4896938*zbar⁶⁴ +
 6916371*zbar⁶³ + 4199328*zbar⁶² + 4721332*zbar⁶¹ + 4559771*zbar⁶⁰ +
 8180607*zbar⁵⁹ + 2112216*zbar⁵⁸ + 7174687*zbar⁵⁷ + 6685038*zbar⁵⁶ +
 5465251*zbar⁵⁵ + 3046186*zbar⁵⁴ + 2408834*zbar⁵³ + 7621929*zbar⁵² +
 6484154*zbar⁵¹ + 3953698*zbar⁵⁰ + 699722*zbar⁴⁹ + 4255436*zbar⁴⁸ +
 3715797*zbar⁴⁷ + 4589879*zbar⁴⁶ + 4035792*zbar⁴⁵ + 6224558*zbar⁴⁴ +
 2684793*zbar⁴³ + 723906*zbar⁴² + 2327743*zbar⁴¹ + 6338748*zbar⁴⁰ +
 3523056*zbar³⁹ + 4873847*zbar³⁸ + 1308817*zbar³⁷ + 205710*zbar³⁶ +
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 7902734*zbar¹¹ + 8016267*zbar¹⁰ + 1187171*zbar⁹ + 4603216*zbar⁸ +
 7643426*zbar⁷ + 903048*zbar⁶ + 732524*zbar⁵ + 4829077*zbar⁴ + 5972229*zbar³
 + 4740740*zbar² + 1488453*zbar + 6207624 1446979*zbar²⁵⁵ +
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 4457324*zbar²¹⁰ + 7885753*zbar²⁰⁹ + 2208383*zbar²⁰⁸ + 4135273*zbar²⁰⁷ +
 858121*zbar²⁰⁶ + 7822682*zbar²⁰⁵ + 5404924*zbar²⁰⁴ + 5603823*zbar²⁰³ +
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 904039*zbar¹⁹⁰ + 7266818*zbar¹⁸⁹ + 4890765*zbar¹⁸⁸ + 2486936*zbar¹⁸⁷ +
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 4418010*zbar¹⁷⁸ + 208573*zbar¹⁷⁷ + 1171442*zbar¹⁷⁶ + 4911998*zbar¹⁷⁵ +
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2498528*zbar¹¹⁴ + 7478992*zbar¹¹³ + 2443337*zbar¹¹² + 6493099*zbar¹¹¹ +
 971836*zbar¹¹⁰ + 3072302*zbar¹⁰⁹ + 6058552*zbar¹⁰⁸ + 1949026*zbar¹⁰⁷ +
 6884189*zbar¹⁰⁶ + 7889267*zbar¹⁰⁵ + 1111129*zbar¹⁰⁴ + 450592*zbar¹⁰³ +
 1557984*zbar¹⁰² + 8046805*zbar¹⁰¹ + 5920497*zbar¹⁰⁰ + 8300405*zbar⁹⁹ +
 6186067*zbar⁹⁸ + 5289423*zbar⁹⁷ + 4863202*zbar⁹⁶ + 1062942*zbar⁹⁵ +
 1077965*zbar⁹⁴ + 3652967*zbar⁹³ + 6767431*zbar⁹² + 7466168*zbar⁹¹ +
 5350612*zbar⁹⁰ + 6782550*zbar⁸⁹ + 3961727*zbar⁸⁸ + 5072773*zbar⁸⁷ +
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 1152987*zbar⁷⁸ + 4928845*zbar⁷⁷ + 4367301*zbar⁷⁶ + 1058696*zbar⁷⁵ +
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 7141694*zbar³⁸ + 693491*zbar³⁷ + 2795195*zbar³⁶ + 6800791*zbar³⁵ +
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 6929992*zbar²² + 3164173*zbar²¹ + 842020*zbar²⁰ + 6358306*zbar¹⁹ +
 1207496*zbar¹⁸ + 7938514*zbar¹⁷ + 3555429*zbar¹⁶ + 3135704*zbar¹⁵ +
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 1450546*zbar²⁵⁵ +
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$6452752zbar^{113} + 2690778zbar^{112} + 5532008zbar^{111} + 4274758zbar^{110} +$
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 $621726zbar^{45} + 6357597zbar^{44} + 6631061zbar^{43} + 94138zbar^{42} +$
 $1078805zbar^{41} + 7378245zbar^{40} + 3048885zbar^{39} + 555182zbar^{38} +$
 $3932723zbar^{37} + 1116288zbar^{36} + 5647668zbar^{35} + 3458109zbar^{34} +$
 $6227821zbar^{33} + 2987263zbar^{32} + 7962437zbar^{31} + 1028200zbar^{30} +$
 $5089288zbar^{29} + 2043292zbar^{28} + 5753534zbar^{27} + 4911302zbar^{26} +$
 $5652495zbar^{25} + 2768532zbar^{24} + 8025269zbar^{23} + 5112826zbar^{22} +$
 $2545820zbar^{21} + 4017513zbar^{20} + 5816964zbar^{19} + 1626653zbar^{18} +$
 $7351115zbar^{17} + 2878920zbar^{16} + 4948965zbar^{15} + 6265315zbar^{14} +$
 $3280064zbar^{13} + 5222735zbar^{12} + 1920400zbar^{11} + 2291302zbar^{10} +$
 $281648zbar^9 + 5086086zbar^8 + 8197838zbar^7 + 3322353zbar^6 +$
 $4348785zbar^5 + 1251336zbar^4 + 7054604zbar^3 + 3644426zbar^2 + 1534801zbar$
 $+ 3019292]$

$[\quad 1324367zbar^{255} + 6786921zbar^{254} + 758588zbar^{253} + 2543343zbar^{252} +$
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4350463*zbar¹⁶³ + 4724276*zbar¹⁶² + 4517592*zbar¹⁶¹ + 2471246*zbar¹⁶⁰ +
1560729*zbar¹⁵⁹ + 3832412*zbar¹⁵⁸ + 7379997*zbar¹⁵⁷ + 4458892*zbar¹⁵⁶ +
2941894*zbar¹⁵⁵ + 3841065*zbar¹⁵⁴ + 5639672*zbar¹⁵³ + 1388923*zbar¹⁵² +
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7878851*zbar¹⁴³ + 2907192*zbar¹⁴² + 7835630*zbar¹⁴¹ + 6303805*zbar¹⁴⁰ +
6580257*zbar¹³⁹ + 1175069*zbar¹³⁸ + 3459461*zbar¹³⁷ + 7340489*zbar¹³⁶ +
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1777351*zbar¹³¹ + 6482351*zbar¹³⁰ + 2968353*zbar¹²⁹ + 2245582*zbar¹²⁸ +
8110506*zbar¹²⁷ + 2372657*zbar¹²⁶ + 1041928*zbar¹²⁵ + 5730286*zbar¹²⁴ +
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 869385*zbar¹⁶³ + 3700926*zbar¹⁶² + 1362244*zbar¹⁶¹ + 8083289*zbar¹⁶⁰ +
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 $5437917zbar^{119} + 4843041zbar^{118} + 5765736zbar^{117} + 3840049zbar^{116} +$

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 1633884*zbar¹¹¹ + 3920675*zbar¹¹⁰ + 6402794*zbar¹⁰⁹ + 3576233*zbar¹⁰⁸ +
 8380055*zbar¹⁰⁷ + 7032092*zbar¹⁰⁶ + 7579978*zbar¹⁰⁵ + 4653272*zbar¹⁰⁴ +
 5473845*zbar¹⁰³ + 5823522*zbar¹⁰² + 4951549*zbar¹⁰¹ + 1983213*zbar¹⁰⁰ +
 3864005*zbar⁹⁹ + 2893626*zbar⁹⁸ + 4259126*zbar⁹⁷ + 7335442*zbar⁹⁶ +
 3054921*zbar⁹⁵ + 3070016*zbar⁹⁴ + 6189548*zbar⁹³ + 1272232*zbar⁹² +
 2179008*zbar⁹¹ + 1521756*zbar⁹⁰ + 1738150*zbar⁸⁹ + 5435298*zbar⁸⁸ +
 375294*zbar⁸⁷ + 5163983*zbar⁸⁶ + 6611186*zbar⁸⁵ + 3299086*zbar⁸⁴ +
 2882533*zbar⁸³ + 2828881*zbar⁸² + 7717342*zbar⁸¹ + 4048145*zbar⁸⁰ +
 4305370*zbar⁷⁹ + 1709482*zbar⁷⁸ + 7269337*zbar⁷⁷ + 1294756*zbar⁷⁶ +
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2640116*zbar⁶ + 7639863*zbar⁵ + 4445967*zbar⁴ + 2398945*zbar³ +
7096998*zbar² + 2417346*zbar + 4554077]
[7069089*zbar²⁵⁵ + 977621*zbar²⁵⁴ + 4205380*zbar²⁵³ +
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1251650*zbar¹¹¹ + 674703*zbar¹¹⁰ + 5156196*zbar¹⁰⁹ + 4905060*zbar¹⁰⁸ +
633703*zbar¹⁰⁷ + 7577996*zbar¹⁰⁶ + 32506*zbar¹⁰⁵ + 5236633*zbar¹⁰⁴ +
3779774*zbar¹⁰³ + 923263*zbar¹⁰² + 7981676*zbar¹⁰¹ + 4646801*zbar¹⁰⁰ +
4056047*zbar⁹⁹ + 3998255*zbar⁹⁸ + 6063550*zbar⁹⁷ + 5905854*zbar⁹⁶ +
4148531*zbar⁹⁵ + 1258797*zbar⁹⁴ + 758430*zbar⁹³ + 5118032*zbar⁹² +
2426861*zbar⁹¹ + 4962302*zbar⁹⁰ + 6798944*zbar⁸⁹ + 615807*zbar⁸⁸ +
7048913*zbar⁸⁷ + 800737*zbar⁸⁶ + 6177542*zbar⁸⁵ + 200206*zbar⁸⁴ +
115839*zbar⁸³ + 2049329*zbar⁸² + 5461013*zbar⁸¹ + 6214140*zbar⁸⁰ +
8121911*zbar⁷⁹ + 7743300*zbar⁷⁸ + 4772897*zbar⁷⁷ + 6674238*zbar⁷⁶ +
7670859*zbar⁷⁵ + 5101476*zbar⁷⁴ + 6781433*zbar⁷³ + 7631687*zbar⁷² +
447081*zbar⁷¹ + 425912*zbar⁷⁰ + 8185621*zbar⁶⁹ + 3895561*zbar⁶⁸ +
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5277546*zbar⁶³ + 5973280*zbar⁶² + 5994723*zbar⁶¹ + 2662769*zbar⁶⁰ +
6579337*zbar⁵⁹ + 5349966*zbar⁵⁸ + 1546933*zbar⁵⁷ + 4928466*zbar⁵⁶ +
6935205*zbar⁵⁵ + 4927262*zbar⁵⁴ + 5946841*zbar⁵³ + 2654833*zbar⁵² +
3443837*zbar⁵¹ + 6215382*zbar⁵⁰ + 4591683*zbar⁴⁹ + 7528331*zbar⁴⁸ +
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3798155*zbar⁴³ + 1514476*zbar⁴² + 5585301*zbar⁴¹ + 6789261*zbar⁴⁰ +
3758419*zbar³⁹ + 7799722*zbar³⁸ + 1330522*zbar³⁷ + 3972994*zbar³⁶ +
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2172985*zbar³¹ + 3320946*zbar³⁰ + 2122376*zbar²⁹ + 6707252*zbar²⁸ +
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4007116*zbar²³ + 5570960*zbar²² + 7456067*zbar²¹ + 7653337*zbar²⁰ +
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589062*zbar¹¹ + 2897001*zbar¹⁰ + 8255910*zbar⁹ + 7296703*zbar⁸ +
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7847062*zbar³ + 5751903*zbar² + 3181056*zbar + 3756753
4685747*zbar²⁵⁵ + 8040591*zbar²⁵⁴ + 4482906*zbar²⁵³ + 5052479*zbar²⁵² +
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362967*zbar¹⁹⁹ + 5508689*zbar¹⁹⁸ + 8310120*zbar¹⁹⁷ + 5147556*zbar¹⁹⁶ +
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6554136*zbar¹⁷⁹ + 5241737*zbar¹⁷⁸ + 897975*zbar¹⁷⁷ + 4617045*zbar¹⁷⁶ +
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6081301*zbar¹⁵⁵ + 5367089*zbar¹⁵⁴ + 425141*zbar¹⁵³ + 3095728*zbar¹⁵² +
1211202*zbar¹⁵¹ + 7655027*zbar¹⁵⁰ + 5116573*zbar¹⁴⁹ + 4670632*zbar¹⁴⁸ +
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5903447*zbar¹²⁷ + 719365*zbar¹²⁶ + 3487406*zbar¹²⁵ + 6296895*zbar¹²⁴ +
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6879257*zbar¹¹⁹ + 4206863*zbar¹¹⁸ + 145312*zbar¹¹⁷ + 2381977*zbar¹¹⁶ +
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4868689*zbar⁹⁹ + 7666502*zbar⁹⁸ + 4142505*zbar⁹⁷ + 1486211*zbar⁹⁶ +
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355122*zbar⁸⁷ + 6190861*zbar⁸⁶ + 7115940*zbar⁸⁵ + 5038518*zbar⁸⁴ +
1755493*zbar⁸³ + 3650525*zbar⁸² + 2892885*zbar⁸¹ + 3281295*zbar⁸⁰ +
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1425797*zbar⁷¹ + 6246882*zbar⁷⁰ + 423349*zbar⁶⁹ + 7534816*zbar⁶⁸ +
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6194209*zbar¹⁹ + 177283*zbar¹⁸ + 1514869*zbar¹⁷ + 6979116*zbar¹⁶ +
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5424297*zbar⁷ + 2694238*zbar⁶ + 4843362*zbar⁵ + 6889843*zbar⁴ +
3768816*zbar³ + 6133079*zbar² + 1716080*zbar + 6205614 52418*zbar²⁵⁵
+ 3745678*zbar²⁵⁴ + 3655453*zbar²⁵³ + 2771861*zbar²⁵² + 5856370*zbar²⁵¹ +
2918537*zbar²⁵⁰ + 5812290*zbar²⁴⁹ + 4398922*zbar²⁴⁸ + 2678436*zbar²⁴⁷ +
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8147056*zbar²⁴² + 123732*zbar²⁴¹ + 2637843*zbar²⁴⁰ + 330279*zbar²³⁹ +
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 416716*zbar¹⁸² + 3589853*zbar¹⁸¹ + 3395016*zbar¹⁸⁰ + 1661392*zbar¹⁷⁹ +
 4867055*zbar¹⁷⁸ + 1004042*zbar¹⁷⁷ + 7341293*zbar¹⁷⁶ + 8018944*zbar¹⁷⁵ +
 787339*zbar¹⁷⁴ + 978522*zbar¹⁷³ + 6878138*zbar¹⁷² + 1843389*zbar¹⁷¹ +
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 2999212*zbar¹⁶⁶ + 7570406*zbar¹⁶⁵ + 5298597*zbar¹⁶⁴ + 7166796*zbar¹⁶³ +
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 4909073*zbar¹⁵⁴ + 4162403*zbar¹⁵³ + 6737173*zbar¹⁵² + 4466292*zbar¹⁵¹ +
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 5273514*zbar¹²² + 6365679*zbar¹²¹ + 3437978*zbar¹²⁰ + 7711462*zbar¹¹⁹ +
 3709728*zbar¹¹⁸ + 2894827*zbar¹¹⁷ + 5096526*zbar¹¹⁶ + 6838191*zbar¹¹⁵ +
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 2620134*zbar⁵⁸ + 3902794*zbar⁵⁷ + 6192511*zbar⁵⁶ + 2072937*zbar⁵⁵ +
 12223*zbar⁵⁴ + 3193848*zbar⁵³ + 4055550*zbar⁵² + 4687969*zbar⁵¹ +

$5859653zbar^{50} + 8034695zbar^{49} + 5600218zbar^{48} + 3586776zbar^{47} +$
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 $1016670zbar^2 + 2758537zbar + 1844247$ $4830458zbar^{255}$
 $+ 7121481zbar^{254} + 6365814zbar^{253} + 6637056zbar^{252} + 1339000zbar^{251} +$
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 $2461877zbar^{127} + 6998737zbar^{126} + 6537173zbar^{125} + 2506667zbar^{124} +$
 $3566723zbar^{123} + 5430687zbar^{122} + 158917zbar^{121} + 6930396zbar^{120} +$
 $1891607zbar^{119} + 3976340zbar^{118} + 7136800zbar^{117} + 3641786zbar^{116} +$

$$\begin{aligned}
&7365428z_{\bar{}}^{115} + 1753661z_{\bar{}}^{114} + 7088128z_{\bar{}}^{113} + 4333605z_{\bar{}}^{112} + \\
&8316150z_{\bar{}}^{111} + 2160597z_{\bar{}}^{110} + 3979906z_{\bar{}}^{109} + 8194748z_{\bar{}}^{108} + \\
&8013837z_{\bar{}}^{107} + 1522511z_{\bar{}}^{106} + 8108990z_{\bar{}}^{105} + 3925906z_{\bar{}}^{104} + \\
&2709423z_{\bar{}}^{103} + 2335923z_{\bar{}}^{102} + 2150746z_{\bar{}}^{101} + 567505z_{\bar{}}^{100} + \\
&1779758z_{\bar{}}^{99} + 8038213z_{\bar{}}^{98} + 4907462z_{\bar{}}^{97} + 5112329z_{\bar{}}^{96} + \\
&2262540z_{\bar{}}^{95} + 2244457z_{\bar{}}^{94} + 4782029z_{\bar{}}^{93} + 2045320z_{\bar{}}^{92} + \\
&5735266z_{\bar{}}^{91} + 1946175z_{\bar{}}^{90} + 8305588z_{\bar{}}^{89} + 1601192z_{\bar{}}^{88} + \\
&1450160z_{\bar{}}^{87} + 7442648z_{\bar{}}^{86} + 1181435z_{\bar{}}^{85} + 2809365z_{\bar{}}^{84} + \\
&326082z_{\bar{}}^{83} + 3701894z_{\bar{}}^{82} + 1992630z_{\bar{}}^{81} + 1979405z_{\bar{}}^{80} + \\
&4295984z_{\bar{}}^{79} + 820348z_{\bar{}}^{78} + 8202874z_{\bar{}}^{77} + 5083656z_{\bar{}}^{76} + \\
&7857147z_{\bar{}}^{75} + 1444865z_{\bar{}}^{74} + 6049438z_{\bar{}}^{73} + 4887265z_{\bar{}}^{72} + \\
&5112825z_{\bar{}}^{71} + 7696512z_{\bar{}}^{70} + 6295167z_{\bar{}}^{69} + 2210226z_{\bar{}}^{68} + \\
&3911458z_{\bar{}}^{67} + 8027358z_{\bar{}}^{66} + 1667091z_{\bar{}}^{65} + 7517811z_{\bar{}}^{64} + \\
&3516687z_{\bar{}}^{63} + 7378390z_{\bar{}}^{62} + 3736437z_{\bar{}}^{61} + 3252216z_{\bar{}}^{60} + \\
&7950946z_{\bar{}}^{59} + 786961z_{\bar{}}^{58} + 7654551z_{\bar{}}^{57} + 6352806z_{\bar{}}^{56} + \\
&2214146z_{\bar{}}^{55} + 6793281z_{\bar{}}^{54} + 1792960z_{\bar{}}^{53} + 363148z_{\bar{}}^{52} + \\
&4202689z_{\bar{}}^{51} + 70463z_{\bar{}}^{50} + 7013362z_{\bar{}}^{49} + 4216971z_{\bar{}}^{48} + \\
&3819269z_{\bar{}}^{47} + 3708808z_{\bar{}}^{46} + 4350390z_{\bar{}}^{45} + 382865z_{\bar{}}^{44} + \\
&5999943z_{\bar{}}^{43} + 1416175z_{\bar{}}^{42} + 2609387z_{\bar{}}^{41} + 5988380z_{\bar{}}^{40} + \\
&4536683z_{\bar{}}^{39} + 6035438z_{\bar{}}^{38} + 7258317z_{\bar{}}^{37} + 51971z_{\bar{}}^{36} + \\
&1414986z_{\bar{}}^{35} + 6455545z_{\bar{}}^{34} + 2201331z_{\bar{}}^{33} + 2368267z_{\bar{}}^{32} + \\
&1137516z_{\bar{}}^{31} + 2547257z_{\bar{}}^{30} + 3002814z_{\bar{}}^{29} + 4715969z_{\bar{}}^{28} + \\
&864319z_{\bar{}}^{27} + 7342401z_{\bar{}}^{26} + 7931563z_{\bar{}}^{25} + 3894478z_{\bar{}}^{24} + \\
&4031087z_{\bar{}}^{23} + 1653944z_{\bar{}}^{22} + 1986251z_{\bar{}}^{21} + 7406410z_{\bar{}}^{20} + \\
&8006429z_{\bar{}}^{19} + 7379517z_{\bar{}}^{18} + 3766879z_{\bar{}}^{17} + 4635167z_{\bar{}}^{16} + \\
&604443z_{\bar{}}^{15} + 3782968z_{\bar{}}^{14} + 284091z_{\bar{}}^{13} + 2384287z_{\bar{}}^{12} + \\
&4216761z_{\bar{}}^{11} + 6685451z_{\bar{}}^{10} + 8058814z_{\bar{}}^9 + 2747014z_{\bar{}}^8 + \\
&2746449z_{\bar{}}^7 + 3351283z_{\bar{}}^6 + 233481z_{\bar{}}^5 + 5810093z_{\bar{}}^4 + 283107z_{\bar{}}^3 \\
&+ 3698621z_{\bar{}}^2 + 1642874z_{\bar{}} + 6993971] \\
&[\quad 3242381z_{\bar{}}^{255} + 5422757z_{\bar{}}^{254} + 588280z_{\bar{}}^{253} + \\
&4548683z_{\bar{}}^{252} + 3005353z_{\bar{}}^{251} + 4276918z_{\bar{}}^{250} + 186902z_{\bar{}}^{249} + \\
&1397839z_{\bar{}}^{248} + 612227z_{\bar{}}^{247} + 7263209z_{\bar{}}^{246} + 183256z_{\bar{}}^{245} + \\
&779729z_{\bar{}}^{244} + 6061955z_{\bar{}}^{243} + 4580132z_{\bar{}}^{242} + 4547889z_{\bar{}}^{241} + \\
&6030520z_{\bar{}}^{240} + 4157896z_{\bar{}}^{239} + 4398174z_{\bar{}}^{238} + 8150161z_{\bar{}}^{237} + \\
&6025403z_{\bar{}}^{236} + 5387482z_{\bar{}}^{235} + 5509709z_{\bar{}}^{234} + 6238008z_{\bar{}}^{233} + \\
&3487362z_{\bar{}}^{232} + 2105069z_{\bar{}}^{231} + 514036z_{\bar{}}^{230} + 521865z_{\bar{}}^{229} + \\
&8337884z_{\bar{}}^{228} + 8356579z_{\bar{}}^{227} + 2806216z_{\bar{}}^{226} + 592332z_{\bar{}}^{225} + \\
&7622585z_{\bar{}}^{224} + 4866979z_{\bar{}}^{223} + 5821666z_{\bar{}}^{222} + 6757706z_{\bar{}}^{221} + \\
&716048z_{\bar{}}^{220} + 5275637z_{\bar{}}^{219} + 1246264z_{\bar{}}^{218} + 5253939z_{\bar{}}^{217} + \\
&2514112z_{\bar{}}^{216} + 7219982z_{\bar{}}^{215} + 459257z_{\bar{}}^{214} + 7494317z_{\bar{}}^{213} + \\
&5025684z_{\bar{}}^{212} + 3811479z_{\bar{}}^{211} + 5038173z_{\bar{}}^{210} + 3870623z_{\bar{}}^{209} + \\
&5895931z_{\bar{}}^{208} + 3259194z_{\bar{}}^{207} + 6513637z_{\bar{}}^{206} + 4434603z_{\bar{}}^{205} + \\
&7193231z_{\bar{}}^{204} + 5598546z_{\bar{}}^{203} + 7817159z_{\bar{}}^{202} + 5737903z_{\bar{}}^{201} + \\
&2092721z_{\bar{}}^{200} + 3350162z_{\bar{}}^{199} + 6908777z_{\bar{}}^{198} + 1636122z_{\bar{}}^{197} + \\
&4087764z_{\bar{}}^{196} + 828016z_{\bar{}}^{195} + 2287651z_{\bar{}}^{194} + 7249597z_{\bar{}}^{193} + \\
&3117282z_{\bar{}}^{192} + 764320z_{\bar{}}^{191} + 5142882z_{\bar{}}^{190} + 4980540z_{\bar{}}^{189} + \\
&592358z_{\bar{}}^{188} + 6376192z_{\bar{}}^{187} + 5030073z_{\bar{}}^{186} + 643863z_{\bar{}}^{185} + \\
&7242959z_{\bar{}}^{184} + 1520844z_{\bar{}}^{183} + 2052932z_{\bar{}}^{182} + 1998113z_{\bar{}}^{181} +
\end{aligned}$$

6284955*zbar¹⁸⁰ + 2126517*zbar¹⁷⁹ + 2406052*zbar¹⁷⁸ + 445639*zbar¹⁷⁷ +
 3362933*zbar¹⁷⁶ + 1357249*zbar¹⁷⁵ + 1917011*zbar¹⁷⁴ + 8273991*zbar¹⁷³ +
 1036230*zbar¹⁷² + 4180781*zbar¹⁷¹ + 4777552*zbar¹⁷⁰ + 5275146*zbar¹⁶⁹ +
 7079095*zbar¹⁶⁸ + 8284106*zbar¹⁶⁷ + 7254438*zbar¹⁶⁶ + 7108043*zbar¹⁶⁵ +
 1000544*zbar¹⁶⁴ + 3443045*zbar¹⁶³ + 969365*zbar¹⁶² + 3246935*zbar¹⁶¹ +
 7022569*zbar¹⁶⁰ + 1071754*zbar¹⁵⁹ + 3863019*zbar¹⁵⁸ + 3864722*zbar¹⁵⁷ +
 3268899*zbar¹⁵⁶ + 3863014*zbar¹⁵⁵ + 8096321*zbar¹⁵⁴ + 4600407*zbar¹⁵³ +
 532059*zbar¹⁵² + 4164749*zbar¹⁵¹ + 5816916*zbar¹⁵⁰ + 7250219*zbar¹⁴⁹ +
 4906925*zbar¹⁴⁸ + 3398440*zbar¹⁴⁷ + 2544802*zbar¹⁴⁶ + 6844713*zbar¹⁴⁵ +
 4554281*zbar¹⁴⁴ + 3188789*zbar¹⁴³ + 5870211*zbar¹⁴² + 532780*zbar¹⁴¹ +
 2360089*zbar¹⁴⁰ + 5084980*zbar¹³⁹ + 4219256*zbar¹³⁸ + 2566075*zbar¹³⁷ +
 1495847*zbar¹³⁶ + 5218214*zbar¹³⁵ + 2235871*zbar¹³⁴ + 3877627*zbar¹³³ +
 520919*zbar¹³² + 3501263*zbar¹³¹ + 884767*zbar¹³⁰ + 4711437*zbar¹²⁹ +
 5855349*zbar¹²⁸ + 6680524*zbar¹²⁷ + 3077206*zbar¹²⁶ + 6175960*zbar¹²⁵ +
 3268824*zbar¹²⁴ + 4224747*zbar¹²³ + 4242439*zbar¹²² + 6876491*zbar¹²¹ +
 5179255*zbar¹²⁰ + 7617067*zbar¹¹⁹ + 2608706*zbar¹¹⁸ + 7848981*zbar¹¹⁷ +
 6143564*zbar¹¹⁶ + 7936611*zbar¹¹⁵ + 4145350*zbar¹¹⁴ + 2145270*zbar¹¹³ +
 3936090*zbar¹¹² + 4175242*zbar¹¹¹ + 3737989*zbar¹¹⁰ + 2544451*zbar¹⁰⁹ +
 4302450*zbar¹⁰⁸ + 874771*zbar¹⁰⁷ + 6858096*zbar¹⁰⁶ + 3186790*zbar¹⁰⁵ +
 6035725*zbar¹⁰⁴ + 2270721*zbar¹⁰³ + 7974830*zbar¹⁰² + 7557212*zbar¹⁰¹ +
 2306012*zbar¹⁰⁰ + 6736859*zbar⁹⁹ + 2344415*zbar⁹⁸ + 3521142*zbar⁹⁷ +
 6277506*zbar⁹⁶ + 6334157*zbar⁹⁵ + 4763870*zbar⁹⁴ + 280030*zbar⁹³ +
 849300*zbar⁹² + 982345*zbar⁹¹ + 6246278*zbar⁹⁰ + 7546330*zbar⁸⁹ +
 2029729*zbar⁸⁸ + 1548217*zbar⁸⁷ + 6209920*zbar⁸⁶ + 4013025*zbar⁸⁵ +
 2726219*zbar⁸⁴ + 5305670*zbar⁸³ + 2826725*zbar⁸² + 3384127*zbar⁸¹ +
 5192587*zbar⁸⁰ + 2034310*zbar⁷⁹ + 4656131*zbar⁷⁸ + 7712966*zbar⁷⁷ +
 3221182*zbar⁷⁶ + 3961518*zbar⁷⁵ + 4071624*zbar⁷⁴ + 170166*zbar⁷³ +
 4016071*zbar⁷² + 951090*zbar⁷¹ + 33169*zbar⁷⁰ + 2170383*zbar⁶⁹ +
 223513*zbar⁶⁸ + 2176245*zbar⁶⁷ + 3523467*zbar⁶⁶ + 2804455*zbar⁶⁵ +
 7695609*zbar⁶⁴ + 1297417*zbar⁶³ + 6951701*zbar⁶² + 7964944*zbar⁶¹ +
 4852033*zbar⁶⁰ + 203172*zbar⁵⁹ + 1810761*zbar⁵⁸ + 3023571*zbar⁵⁷ +
 1579889*zbar⁵⁶ + 4790559*zbar⁵⁵ + 2996230*zbar⁵⁴ + 3940262*zbar⁵³ +
 6780689*zbar⁵² + 4140952*zbar⁵¹ + 3895992*zbar⁵⁰ + 3566985*zbar⁴⁹ +
 6432706*zbar⁴⁸ + 7546732*zbar⁴⁷ + 5357328*zbar⁴⁶ + 106965*zbar⁴⁵ +
 3247281*zbar⁴⁴ + 4008146*zbar⁴³ + 8264198*zbar⁴² + 2254790*zbar⁴¹ +
 3838683*zbar⁴⁰ + 3509254*zbar³⁹ + 6651380*zbar³⁸ + 3111133*zbar³⁷ +
 7794014*zbar³⁶ + 1017956*zbar³⁵ + 7390612*zbar³⁴ + 4974992*zbar³³ +
 4646135*zbar³² + 1569240*zbar³¹ + 633482*zbar³⁰ + 3410006*zbar²⁹ +
 4495467*zbar²⁸ + 2264513*zbar²⁷ + 4861241*zbar²⁶ + 7292236*zbar²⁵ +
 1163963*zbar²⁴ + 1114508*zbar²³ + 5729786*zbar²² + 1770939*zbar²¹ +
 1214683*zbar²⁰ + 5356419*zbar¹⁹ + 4635460*zbar¹⁸ + 6535860*zbar¹⁷ +
 3275778*zbar¹⁶ + 7613267*zbar¹⁵ + 3802085*zbar¹⁴ + 1014325*zbar¹³ +
 2258898*zbar¹² + 22900*zbar¹¹ + 6752501*zbar¹⁰ + 270649*zbar⁹ +
 1134336*zbar⁸ + 1698161*zbar⁷ + 7823162*zbar⁶ + 7748308*zbar⁵ +
 2335644*zbar⁴ + 4987119*zbar³ + 773615*zbar² + 2503029*zbar + 3843953]
 [421647*zbar²⁵⁵ + 5686416*zbar²⁵⁴ + 3376713*zbar²⁵³ + 2588781*zbar²⁵² +
 1989372*zbar²⁵¹ + 3534254*zbar²⁵⁰ + 397937*zbar²⁴⁹ + 1237632*zbar²⁴⁸ +
 4780540*zbar²⁴⁷ + 7172814*zbar²⁴⁶ + 1899586*zbar²⁴⁵ + 6998377*zbar²⁴⁴ +

7387912*zbar²⁴³ + 7620010*zbar²⁴² + 6124403*zbar²⁴¹ + 5966194*zbar²⁴⁰ +
 366087*zbar²³⁹ + 3738065*zbar²³⁸ + 6282616*zbar²³⁷ + 4562695*zbar²³⁶ +
 3275997*zbar²³⁵ + 1262092*zbar²³⁴ + 5767239*zbar²³³ + 2447209*zbar²³² +
 6349103*zbar²³¹ + 4479459*zbar²³⁰ + 6293278*zbar²²⁹ + 7428524*zbar²²⁸ +
 6678521*zbar²²⁷ + 1700316*zbar²²⁶ + 3347121*zbar²²⁵ + 4192307*zbar²²⁴ +
 4937413*zbar²²³ + 2099066*zbar²²² + 6623758*zbar²²¹ + 5715884*zbar²²⁰ +
 1141625*zbar²¹⁹ + 3053127*zbar²¹⁸ + 3242633*zbar²¹⁷ + 5559686*zbar²¹⁶ +
 6283370*zbar²¹⁵ + 383367*zbar²¹⁴ + 1221604*zbar²¹³ + 8125465*zbar²¹² +
 3694718*zbar²¹¹ + 4378722*zbar²¹⁰ + 4434893*zbar²⁰⁹ + 2044927*zbar²⁰⁸ +
 5426336*zbar²⁰⁷ + 6395756*zbar²⁰⁶ + 1006019*zbar²⁰⁵ + 2415900*zbar²⁰⁴ +
 5500277*zbar²⁰³ + 2770381*zbar²⁰² + 7445787*zbar²⁰¹ + 1320933*zbar²⁰⁰ +
 6915158*zbar¹⁹⁹ + 3048511*zbar¹⁹⁸ + 3384997*zbar¹⁹⁷ + 4572095*zbar¹⁹⁶ +
 7239965*zbar¹⁹⁵ + 6289633*zbar¹⁹⁴ + 694686*zbar¹⁹³ + 3493767*zbar¹⁹² +
 2392232*zbar¹⁹¹ + 527731*zbar¹⁹⁰ + 7876554*zbar¹⁸⁹ + 4163981*zbar¹⁸⁸ +
 4233603*zbar¹⁸⁷ + 7802533*zbar¹⁸⁶ + 6609125*zbar¹⁸⁵ + 7750108*zbar¹⁸⁴ +
 6801472*zbar¹⁸³ + 1788530*zbar¹⁸² + 2114402*zbar¹⁸¹ + 7848023*zbar¹⁸⁰ +
 969150*zbar¹⁷⁹ + 6372544*zbar¹⁷⁸ + 265653*zbar¹⁷⁷ + 5306790*zbar¹⁷⁶ +
 7204678*zbar¹⁷⁵ + 3902717*zbar¹⁷⁴ + 5830872*zbar¹⁷³ + 6608675*zbar¹⁷² +
 7563235*zbar¹⁷¹ + 3103341*zbar¹⁷⁰ + 6253147*zbar¹⁶⁹ + 4027795*zbar¹⁶⁸ +
 4009045*zbar¹⁶⁷ + 7234801*zbar¹⁶⁶ + 4754401*zbar¹⁶⁵ + 1062456*zbar¹⁶⁴ +
 2297967*zbar¹⁶³ + 2011091*zbar¹⁶² + 4439549*zbar¹⁶¹ + 1832741*zbar¹⁶⁰ +
 346282*zbar¹⁵⁹ + 5114061*zbar¹⁵⁸ + 6668948*zbar¹⁵⁷ + 8201955*zbar¹⁵⁶ +
 4091779*zbar¹⁵⁵ + 5154281*zbar¹⁵⁴ + 6523580*zbar¹⁵³ + 7095110*zbar¹⁵² +
 5375985*zbar¹⁵¹ + 253397*zbar¹⁵⁰ + 2982609*zbar¹⁴⁹ + 8096346*zbar¹⁴⁸ +
 2866371*zbar¹⁴⁷ + 2835225*zbar¹⁴⁶ + 3127446*zbar¹⁴⁵ + 2702370*zbar¹⁴⁴ +
 3845988*zbar¹⁴³ + 7384929*zbar¹⁴² + 6332956*zbar¹⁴¹ + 6315937*zbar¹⁴⁰ +
 7195615*zbar¹³⁹ + 2251777*zbar¹³⁸ + 7961522*zbar¹³⁷ + 5577734*zbar¹³⁶ +
 7858516*zbar¹³⁵ + 4286924*zbar¹³⁴ + 799776*zbar¹³³ + 6618390*zbar¹³² +
 8022296*zbar¹³¹ + 1611613*zbar¹³⁰ + 1040635*zbar¹²⁹ + 8349210*zbar¹²⁸ +
 1045796*zbar¹²⁷ + 7474467*zbar¹²⁶ + 5532130*zbar¹²⁵ + 7881814*zbar¹²⁴ +
 3203522*zbar¹²³ + 8255377*zbar¹²² + 5161504*zbar¹²¹ + 8302224*zbar¹²⁰ +
 1702501*zbar¹¹⁹ + 1980178*zbar¹¹⁸ + 3910769*zbar¹¹⁷ + 2725736*zbar¹¹⁶ +
 6841416*zbar¹¹⁵ + 4140388*zbar¹¹⁴ + 6084103*zbar¹¹³ + 3260739*zbar¹¹² +
 5357267*zbar¹¹¹ + 5132069*zbar¹¹⁰ + 6469549*zbar¹⁰⁹ + 20659*zbar¹⁰⁸ +
 2271279*zbar¹⁰⁷ + 7213631*zbar¹⁰⁶ + 7115657*zbar¹⁰⁵ + 5356601*zbar¹⁰⁴ +
 8342550*zbar¹⁰³ + 6923015*zbar¹⁰² + 2775945*zbar¹⁰¹ + 7532268*zbar¹⁰⁰ +
 7770127*zbar⁹⁹ + 2957952*zbar⁹⁸ + 6030069*zbar⁹⁷ + 3401790*zbar⁹⁶ +
 444012*zbar⁹⁵ + 2735366*zbar⁹⁴ + 1951497*zbar⁹³ + 1156982*zbar⁹² +
 2923484*zbar⁹¹ + 5071199*zbar⁹⁰ + 1416776*zbar⁸⁹ + 8136493*zbar⁸⁸ +
 648448*zbar⁸⁷ + 431889*zbar⁸⁶ + 3222073*zbar⁸⁵ + 3682782*zbar⁸⁴ +
 5573023*zbar⁸³ + 6783611*zbar⁸² + 7586634*zbar⁸¹ + 3234529*zbar⁸⁰ +
 7280785*zbar⁷⁹ + 2591949*zbar⁷⁸ + 3583410*zbar⁷⁷ + 746550*zbar⁷⁶ +
 6763634*zbar⁷⁵ + 6348613*zbar⁷⁴ + 7618737*zbar⁷³ + 2724166*zbar⁷² +
 5212558*zbar⁷¹ + 4514789*zbar⁷⁰ + 5625392*zbar⁶⁹ + 3529913*zbar⁶⁸ +
 3323451*zbar⁶⁷ + 4011505*zbar⁶⁶ + 3459103*zbar⁶⁵ + 4335257*zbar⁶⁴ +
 4250230*zbar⁶³ + 7772919*zbar⁶² + 6247239*zbar⁶¹ + 4845476*zbar⁶⁰ +
 1001916*zbar⁵⁹ + 3991024*zbar⁵⁸ + 3375746*zbar⁵⁷ + 2416719*zbar⁵⁶ +
 2402445*zbar⁵⁵ + 6712372*zbar⁵⁴ + 2695539*zbar⁵³ + 4357072*zbar⁵² +

$4139144zbar^{51} + 2723013zbar^{50} + 215983zbar^{49} + 5062196zbar^{48} +$
 $1032222zbar^{47} + 6160203zbar^{46} + 6814081zbar^{45} + 4595544zbar^{44} +$
 $2946256zbar^{43} + 5853344zbar^{42} + 4032556zbar^{41} + 6242614zbar^{40} +$
 $3151447zbar^{39} + 3150527zbar^{38} + 3770284zbar^{37} + 2453582zbar^{36} +$
 $3223196zbar^{35} + 1247518zbar^{34} + 781480zbar^{33} + 6584211zbar^{32} +$
 $3756103zbar^{31} + 7620175zbar^{30} + 5447816zbar^{29} + 244802zbar^{28} +$
 $4217205zbar^{27} + 4070423zbar^{26} + 3953775zbar^{25} + 8327914zbar^{24} +$
 $132751zbar^{23} + 6119356zbar^{22} + 5287370zbar^{21} + 2910613zbar^{20} +$
 $638580zbar^{19} + 3242011zbar^{18} + 3243660zbar^{17} + 6998458zbar^{16} +$
 $698521zbar^{15} + 4165801zbar^{14} + 8176758zbar^{13} + 6202125zbar^{12} +$
 $229836zbar^{11} + 4124666zbar^{10} + 3951581zbar^9 + 1841924zbar^8 +$
 $6572987zbar^7 + 240983zbar^6 + 4418674zbar^5 + 7156240zbar^4 +$
 $5175093zbar^3 + 4198187zbar^2 + 923617zbar + 3629578]$
 $[$ $655895zbar^{255} + 5620602zbar^{254} + 1913783zbar^{253} + 3189183zbar^{252}$
 $+ 3806754zbar^{251} + 5856686zbar^{250} + 1925043zbar^{249} + 4215425zbar^{248} +$
 $7742484zbar^{247} + 6494558zbar^{246} + 6541109zbar^{245} + 6978529zbar^{244} +$
 $6282111zbar^{243} + 2310883zbar^{242} + 2369082zbar^{241} + 7447292zbar^{240} +$
 $3698521zbar^{239} + 2911971zbar^{238} + 1057801zbar^{237} + 5698778zbar^{236} +$
 $6735333zbar^{235} + 4270768zbar^{234} + 1033740zbar^{233} + 5301994zbar^{232} +$
 $511309zbar^{231} + 4439758zbar^{230} + 5904691zbar^{229} + 6588801zbar^{228} +$
 $6219251zbar^{227} + 7904133zbar^{226} + 5065844zbar^{225} + 3924345zbar^{224} +$
 $1544803zbar^{223} + 3002946zbar^{222} + 3891811zbar^{221} + 5767927zbar^{220} +$
 $4560587zbar^{219} + 652304zbar^{218} + 3614783zbar^{217} + 1734674zbar^{216} +$
 $3208675zbar^{215} + 832304zbar^{214} + 594689zbar^{213} + 2945023zbar^{212} +$
 $6802254zbar^{211} + 5334266zbar^{210} + 2649289zbar^{209} + 2423493zbar^{208} +$
 $7798663zbar^{207} + 33627zbar^{206} + 4107118zbar^{205} + 8349336zbar^{204} +$
 $4308956zbar^{203} + 7293985zbar^{202} + 7673408zbar^{201} + 3469605zbar^{200} +$
 $5867685zbar^{199} + 472172zbar^{198} + 2963230zbar^{197} + 2806306zbar^{196} +$
 $6711664zbar^{195} + 3867383zbar^{194} + 4882833zbar^{193} + 641734zbar^{192} +$
 $6508390zbar^{191} + 1892927zbar^{190} + 1248887zbar^{189} + 7292861zbar^{188} +$
 $2605096zbar^{187} + 8272602zbar^{186} + 8118781zbar^{185} + 1933444zbar^{184} +$
 $2177248zbar^{183} + 1466349zbar^{182} + 7952360zbar^{181} + 1743565zbar^{180} +$
 $6991660zbar^{179} + 3717826zbar^{178} + 4991334zbar^{177} + 2298542zbar^{176} +$
 $4567497zbar^{175} + 1994259zbar^{174} + 5079026zbar^{173} + 3553534zbar^{172} +$
 $2845788zbar^{171} + 6696109zbar^{170} + 1313707zbar^{169} + 1708367zbar^{168} +$
 $739288zbar^{167} + 12725zbar^{166} + 1417596zbar^{165} + 3452031zbar^{164} +$
 $866825zbar^{163} + 1318463zbar^{162} + 7481829zbar^{161} + 1191694zbar^{160} +$
 $5125284zbar^{159} + 2757444zbar^{158} + 4973589zbar^{157} + 413032zbar^{156} +$
 $2592261zbar^{155} + 658555zbar^{154} + 3134230zbar^{153} + 1990444zbar^{152} +$
 $6416257zbar^{151} + 7540982zbar^{150} + 595637zbar^{149} + 3294025zbar^{148} +$
 $3263242zbar^{147} + 5722359zbar^{146} + 5247208zbar^{145} + 6761519zbar^{144} +$
 $5680995zbar^{143} + 3754770zbar^{142} + 3612717zbar^{141} + 2713492zbar^{140} +$
 $2198553zbar^{139} + 8230729zbar^{138} + 251593zbar^{137} + 8286473zbar^{136} +$
 $115486zbar^{135} + 7028338zbar^{134} + 2150377zbar^{133} + 2954089zbar^{132} +$
 $3398865zbar^{131} + 1280552zbar^{130} + 3940673zbar^{129} + 7026890zbar^{128} +$
 $1379789zbar^{127} + 6755745zbar^{126} + 331653zbar^{125} + 572279zbar^{124} +$
 $67068zbar^{123} + 7544508zbar^{122} + 7860723zbar^{121} + 1148108zbar^{120} +$
 $6309787zbar^{119} + 1166501zbar^{118} + 4369148zbar^{117} + 4271974zbar^{116} +$

4988246*zbar¹¹⁵ + 5164348*zbar¹¹⁴ + 5503912*zbar¹¹³ + 3259651*zbar¹¹² +
 2709840*zbar¹¹¹ + 7000772*zbar¹¹⁰ + 1883266*zbar¹⁰⁹ + 6197040*zbar¹⁰⁸ +
 5527571*zbar¹⁰⁷ + 3305092*zbar¹⁰⁶ + 207643*zbar¹⁰⁵ + 318382*zbar¹⁰⁴ +
 1755118*zbar¹⁰³ + 5566095*zbar¹⁰² + 4683870*zbar¹⁰¹ + 3341526*zbar¹⁰⁰ +
 7397138*zbar⁹⁹ + 2200056*zbar⁹⁸ + 6348223*zbar⁹⁷ + 6002125*zbar⁹⁶ +
 3232651*zbar⁹⁵ + 2092744*zbar⁹⁴ + 1763835*zbar⁹³ + 2192996*zbar⁹² +
 5331519*zbar⁹¹ + 3291588*zbar⁹⁰ + 7395407*zbar⁸⁹ + 36592*zbar⁸⁸ +
 3074998*zbar⁸⁷ + 7536355*zbar⁸⁶ + 6573373*zbar⁸⁵ + 7808699*zbar⁸⁴ +
 4873265*zbar⁸³ + 4867005*zbar⁸² + 973557*zbar⁸¹ + 6549326*zbar⁸⁰ +
 1659227*zbar⁷⁹ + 1447235*zbar⁷⁸ + 175147*zbar⁷⁷ + 8088795*zbar⁷⁶ +
 4576524*zbar⁷⁵ + 7118422*zbar⁷⁴ + 3772917*zbar⁷³ + 550101*zbar⁷² +
 7647371*zbar⁷¹ + 4070259*zbar⁷⁰ + 1652046*zbar⁶⁹ + 7971565*zbar⁶⁸ +
 4924625*zbar⁶⁷ + 7766547*zbar⁶⁶ + 5706727*zbar⁶⁵ + 2011749*zbar⁶⁴ +
 8176699*zbar⁶³ + 681947*zbar⁶² + 3451643*zbar⁶¹ + 7146663*zbar⁶⁰ +
 4547751*zbar⁵⁹ + 3923364*zbar⁵⁸ + 3216459*zbar⁵⁷ + 6485151*zbar⁵⁶ +
 3721262*zbar⁵⁵ + 7116365*zbar⁵⁴ + 7530977*zbar⁵³ + 8004581*zbar⁵² +
 8011857*zbar⁵¹ + 1985236*zbar⁵⁰ + 5245658*zbar⁴⁹ + 5631571*zbar⁴⁸ +
 6392781*zbar⁴⁷ + 7532661*zbar⁴⁶ + 6550603*zbar⁴⁵ + 4554510*zbar⁴⁴ +
 3057115*zbar⁴³ + 8183927*zbar⁴² + 1803161*zbar⁴¹ + 4325788*zbar⁴⁰ +
 4861902*zbar³⁹ + 4636928*zbar³⁸ + 2650202*zbar³⁷ + 6784302*zbar³⁶ +
 6961342*zbar³⁵ + 4074399*zbar³⁴ + 5513185*zbar³³ + 4332781*zbar³² +
 6943570*zbar³¹ + 2261075*zbar³⁰ + 5152270*zbar²⁹ + 4746960*zbar²⁸ +
 3421198*zbar²⁷ + 8074903*zbar²⁶ + 3177382*zbar²⁵ + 2433388*zbar²⁴ +
 6630188*zbar²³ + 4499879*zbar²² + 1402969*zbar²¹ + 2610356*zbar²⁰ +
 6763673*zbar¹⁹ + 7326586*zbar¹⁸ + 5595863*zbar¹⁷ + 5427345*zbar¹⁶ +
 3404018*zbar¹⁵ + 5882061*zbar¹⁴ + 2516120*zbar¹³ + 3422994*zbar¹² +
 2674419*zbar¹¹ + 5125563*zbar¹⁰ + 2926022*zbar⁹ + 4962314*zbar⁸ +
 3006500*zbar⁷ + 717850*zbar⁶ + 7477557*zbar⁵ + 1775207*zbar⁴ +
 7629089*zbar³ + 36983*zbar² + 6956044*zbar + 4227434]
 [
 4594419*zbar²⁵⁵ + 5891340*zbar²⁵⁴ + 7526212*zbar²⁵³ +
 7788245*zbar²⁵² + 7475807*zbar²⁵¹ + 3974403*zbar²⁵⁰ + 3012664*zbar²⁴⁹ +
 4964410*zbar²⁴⁸ + 3979365*zbar²⁴⁷ + 1133482*zbar²⁴⁶ + 2449751*zbar²⁴⁵ +
 6111959*zbar²⁴⁴ + 8353797*zbar²⁴³ + 3795427*zbar²⁴² + 6493866*zbar²⁴¹ +
 2764067*zbar²⁴⁰ + 6840353*zbar²³⁹ + 4954425*zbar²³⁸ + 1459795*zbar²³⁷ +
 2477785*zbar²³⁶ + 4710309*zbar²³⁵ + 60508*zbar²³⁴ + 6974440*zbar²³³ +
 1753494*zbar²³² + 4412583*zbar²³¹ + 1374486*zbar²³⁰ + 3032183*zbar²²⁹ +
 3057672*zbar²²⁸ + 6249130*zbar²²⁷ + 3752783*zbar²²⁶ + 4233118*zbar²²⁵ +
 4798163*zbar²²⁴ + 7457953*zbar²²³ + 2034267*zbar²²² + 2390544*zbar²²¹ +
 3564465*zbar²²⁰ + 4497600*zbar²¹⁹ + 8085782*zbar²¹⁸ + 740143*zbar²¹⁷ +
 5017970*zbar²¹⁶ + 640526*zbar²¹⁵ + 5467015*zbar²¹⁴ + 771604*zbar²¹³ +
 335672*zbar²¹² + 5624856*zbar²¹¹ + 4005315*zbar²¹⁰ + 3079160*zbar²⁰⁹ +
 2506389*zbar²⁰⁸ + 6856275*zbar²⁰⁷ + 6400322*zbar²⁰⁶ + 6140515*zbar²⁰⁵ +
 2829826*zbar²⁰⁴ + 4326973*zbar²⁰³ + 5467924*zbar²⁰² + 2708111*zbar²⁰¹ +
 4335114*zbar²⁰⁰ + 6504867*zbar¹⁹⁹ + 7639957*zbar¹⁹⁸ + 5925133*zbar¹⁹⁷ +
 5401427*zbar¹⁹⁶ + 296628*zbar¹⁹⁵ + 2869562*zbar¹⁹⁴ + 2545876*zbar¹⁹³ +
 204594*zbar¹⁹² + 4339585*zbar¹⁹¹ + 6564056*zbar¹⁹⁰ + 1226304*zbar¹⁸⁹ +
 134545*zbar¹⁸⁸ + 5473402*zbar¹⁸⁷ + 6813783*zbar¹⁸⁶ + 966275*zbar¹⁸⁵ +
 5748704*zbar¹⁸⁴ + 3767076*zbar¹⁸³ + 5341183*zbar¹⁸² + 5143193*zbar¹⁸¹ +

67338*zbar¹⁸⁰ + 6105440*zbar¹⁷⁹ + 8011794*zbar¹⁷⁸ + 199456*zbar¹⁷⁷ +
 2112626*zbar¹⁷⁶ + 4806250*zbar¹⁷⁵ + 5012372*zbar¹⁷⁴ + 607058*zbar¹⁷³ +
 8116248*zbar¹⁷² + 2396826*zbar¹⁷¹ + 4433719*zbar¹⁷⁰ + 6041499*zbar¹⁶⁹ +
 2803364*zbar¹⁶⁸ + 3653826*zbar¹⁶⁷ + 6414863*zbar¹⁶⁶ + 3198393*zbar¹⁶⁵ +
 7576789*zbar¹⁶⁴ + 4979701*zbar¹⁶³ + 7255260*zbar¹⁶² + 6645426*zbar¹⁶¹ +
 2227185*zbar¹⁶⁰ + 1470052*zbar¹⁵⁹ + 2552442*zbar¹⁵⁸ + 7252449*zbar¹⁵⁷ +
 7154362*zbar¹⁵⁶ + 4435735*zbar¹⁵⁵ + 6788379*zbar¹⁵⁴ + 604112*zbar¹⁵³ +
 153156*zbar¹⁵² + 2845274*zbar¹⁵¹ + 2311023*zbar¹⁵⁰ + 2711300*zbar¹⁴⁹ +
 1524485*zbar¹⁴⁸ + 4463435*zbar¹⁴⁷ + 6455019*zbar¹⁴⁶ + 3236143*zbar¹⁴⁵ +
 2270773*zbar¹⁴⁴ + 7376237*zbar¹⁴³ + 7802541*zbar¹⁴² + 6101019*zbar¹⁴¹ +
 546770*zbar¹⁴⁰ + 3842530*zbar¹³⁹ + 2532470*zbar¹³⁸ + 2248680*zbar¹³⁷ +
 6634648*zbar¹³⁶ + 7648907*zbar¹³⁵ + 5613972*zbar¹³⁴ + 4781799*zbar¹³³ +
 6410402*zbar¹³² + 6032172*zbar¹³¹ + 6366788*zbar¹³⁰ + 719656*zbar¹²⁹ +
 2442161*zbar¹²⁸ + 1604385*zbar¹²⁷ + 4132457*zbar¹²⁶ + 3024879*zbar¹²⁵ +
 3517104*zbar¹²⁴ + 3503910*zbar¹²³ + 8324834*zbar¹²² + 8074326*zbar¹²¹ +
 8173614*zbar¹²⁰ + 3481419*zbar¹¹⁹ + 7290038*zbar¹¹⁸ + 7935797*zbar¹¹⁷ +
 4756881*zbar¹¹⁶ + 2246448*zbar¹¹⁵ + 472596*zbar¹¹⁴ + 3111371*zbar¹¹³ +
 6034508*zbar¹¹² + 7734048*zbar¹¹¹ + 486290*zbar¹¹⁰ + 6293067*zbar¹⁰⁹ +
 5292781*zbar¹⁰⁸ + 2939218*zbar¹⁰⁷ + 4446448*zbar¹⁰⁶ + 2813204*zbar¹⁰⁵ +
 4950407*zbar¹⁰⁴ + 8179955*zbar¹⁰³ + 2183889*zbar¹⁰² + 882444*zbar¹⁰¹ +
 8283953*zbar¹⁰⁰ + 838134*zbar⁹⁹ + 5536407*zbar⁹⁸ + 3636789*zbar⁹⁷ +
 6882189*zbar⁹⁶ + 6707565*zbar⁹⁵ + 7620370*zbar⁹⁴ + 6316610*zbar⁹³ +
 80993*zbar⁹² + 1397136*zbar⁹¹ + 5387672*zbar⁹⁰ + 4080505*zbar⁸⁹ +
 8154752*zbar⁸⁸ + 3500526*zbar⁸⁷ + 5717211*zbar⁸⁶ + 2157222*zbar⁸⁵ +
 1720046*zbar⁸⁴ + 6756696*zbar⁸³ + 4631758*zbar⁸² + 1072262*zbar⁸¹ +
 5066469*zbar⁸⁰ + 6535494*zbar⁷⁹ + 2218426*zbar⁷⁸ + 989027*zbar⁷⁷ +
 7671083*zbar⁷⁶ + 7578825*zbar⁷⁵ + 6217379*zbar⁷⁴ + 200334*zbar⁷³ +
 6085871*zbar⁷² + 4071328*zbar⁷¹ + 7320395*zbar⁷⁰ + 3302046*zbar⁶⁹ +
 6482619*zbar⁶⁸ + 4330015*zbar⁶⁷ + 4741087*zbar⁶⁶ + 3768330*zbar⁶⁵ +
 3997285*zbar⁶⁴ + 1730111*zbar⁶³ + 461343*zbar⁶² + 936118*zbar⁶¹ +
 5123990*zbar⁶⁰ + 6595054*zbar⁵⁹ + 4524095*zbar⁵⁸ + 226148*zbar⁵⁷ +
 4802533*zbar⁵⁶ + 8026108*zbar⁵⁵ + 3494732*zbar⁵⁴ + 4290051*zbar⁵³ +
 6491659*zbar⁵² + 1201391*zbar⁵¹ + 4718248*zbar⁵⁰ + 4065280*zbar⁴⁹ +
 623885*zbar⁴⁸ + 5688315*zbar⁴⁷ + 6545283*zbar⁴⁶ + 4656851*zbar⁴⁵ +
 4246693*zbar⁴⁴ + 3090414*zbar⁴³ + 8267316*zbar⁴² + 8119726*zbar⁴¹ +
 452742*zbar⁴⁰ + 3579599*zbar³⁹ + 3054306*zbar³⁸ + 7579663*zbar³⁷ +
 2837923*zbar³⁶ + 4049488*zbar³⁵ + 4248333*zbar³⁴ + 615898*zbar³³ +
 2686679*zbar³² + 2737768*zbar³¹ + 4202883*zbar³⁰ + 6569362*zbar²⁹ +
 1260705*zbar²⁸ + 5110*zbar²⁷ + 2935384*zbar²⁶ + 4328818*zbar²⁵ +
 2406071*zbar²⁴ + 4860377*zbar²³ + 995743*zbar²² + 7586523*zbar²¹ +
 6841230*zbar²⁰ + 7951810*zbar¹⁹ + 78983*zbar¹⁸ + 91255*zbar¹⁷ +
 6673410*zbar¹⁶ + 2388253*zbar¹⁵ + 6340884*zbar¹⁴ + 149660*zbar¹³ +
 6930007*zbar¹² + 4361256*zbar¹¹ + 4571463*zbar¹⁰ + 6192848*zbar⁹ +
 6982253*zbar⁸ + 4212006*zbar⁷ + 2471999*zbar⁶ + 7724240*zbar⁵ +
 6400482*zbar⁴ + 7897261*zbar³ + 1325918*zbar² + 3986683*zbar + 5508443]
 [6596874*zbar²⁵⁵ + 2658640*zbar²⁵⁴ + 3701419*zbar²⁵³ + 8311462*zbar²⁵² +
 7833480*zbar²⁵¹ + 2327933*zbar²⁵⁰ + 4793928*zbar²⁴⁹ + 1003386*zbar²⁴⁸ +
 5359481*zbar²⁴⁷ + 6113810*zbar²⁴⁶ + 141417*zbar²⁴⁵ + 3637600*zbar²⁴⁴ +

$$\begin{aligned}
& 5119185z_{\bar{}}^{243} + 660208z_{\bar{}}^{242} + 7567234z_{\bar{}}^{241} + 2329107z_{\bar{}}^{240} + \\
& 5122503z_{\bar{}}^{239} + 7487705z_{\bar{}}^{238} + 8214209z_{\bar{}}^{237} + 5820174z_{\bar{}}^{236} + \\
& 3845602z_{\bar{}}^{235} + 1229441z_{\bar{}}^{234} + 5919942z_{\bar{}}^{233} + 5853541z_{\bar{}}^{232} + \\
& 426264z_{\bar{}}^{231} + 5616084z_{\bar{}}^{230} + 5984919z_{\bar{}}^{229} + 2447851z_{\bar{}}^{228} + \\
& 2991873z_{\bar{}}^{227} + 1152619z_{\bar{}}^{226} + 2827730z_{\bar{}}^{225} + 6108369z_{\bar{}}^{224} + \\
& 3838918z_{\bar{}}^{223} + 3237012z_{\bar{}}^{222} + 461259z_{\bar{}}^{221} + 5868515z_{\bar{}}^{220} + \\
& 3712913z_{\bar{}}^{219} + 3507868z_{\bar{}}^{218} + 797721z_{\bar{}}^{217} + 3301741z_{\bar{}}^{216} + \\
& 102439z_{\bar{}}^{215} + 7350236z_{\bar{}}^{214} + 2865965z_{\bar{}}^{213} + 5750244z_{\bar{}}^{212} + \\
& 2485803z_{\bar{}}^{211} + 4461663z_{\bar{}}^{210} + 5047486z_{\bar{}}^{209} + 7340217z_{\bar{}}^{208} + \\
& 2242960z_{\bar{}}^{207} + 8267629z_{\bar{}}^{206} + 5965887z_{\bar{}}^{205} + 3860850z_{\bar{}}^{204} + \\
& 1967230z_{\bar{}}^{203} + 7087387z_{\bar{}}^{202} + 2345497z_{\bar{}}^{201} + 5559044z_{\bar{}}^{200} + \\
& 4802467z_{\bar{}}^{199} + 577032z_{\bar{}}^{198} + 3394108z_{\bar{}}^{197} + 3405915z_{\bar{}}^{196} + \\
& 481138z_{\bar{}}^{195} + 6015577z_{\bar{}}^{194} + 5285771z_{\bar{}}^{193} + 5735990z_{\bar{}}^{192} + \\
& 3379014z_{\bar{}}^{191} + 7134235z_{\bar{}}^{190} + 4383013z_{\bar{}}^{189} + 2878270z_{\bar{}}^{188} + \\
& 7045751z_{\bar{}}^{187} + 3548569z_{\bar{}}^{186} + 1769016z_{\bar{}}^{185} + 7563692z_{\bar{}}^{184} + \\
& 4280174z_{\bar{}}^{183} + 6329280z_{\bar{}}^{182} + 7905555z_{\bar{}}^{181} + 2596242z_{\bar{}}^{180} + \\
& 750808z_{\bar{}}^{179} + 4991087z_{\bar{}}^{178} + 724490z_{\bar{}}^{177} + 242319z_{\bar{}}^{176} + \\
& 8210929z_{\bar{}}^{175} + 7128913z_{\bar{}}^{174} + 2070699z_{\bar{}}^{173} + 7997983z_{\bar{}}^{172} + \\
& 1957808z_{\bar{}}^{171} + 1604537z_{\bar{}}^{170} + 2420603z_{\bar{}}^{169} + 4047493z_{\bar{}}^{168} + \\
& 6247497z_{\bar{}}^{167} + 1659307z_{\bar{}}^{166} + 5791964z_{\bar{}}^{165} + 7583864z_{\bar{}}^{164} + \\
& 2070722z_{\bar{}}^{163} + 4935065z_{\bar{}}^{162} + 2350833z_{\bar{}}^{161} + 4399523z_{\bar{}}^{160} + \\
& 5205711z_{\bar{}}^{159} + 5026240z_{\bar{}}^{158} + 6366540z_{\bar{}}^{157} + 2748869z_{\bar{}}^{156} + \\
& 2119399z_{\bar{}}^{155} + 4033872z_{\bar{}}^{154} + 4698368z_{\bar{}}^{153} + 1682480z_{\bar{}}^{152} + \\
& 3279524z_{\bar{}}^{151} + 1138508z_{\bar{}}^{150} + 5098450z_{\bar{}}^{149} + 3231989z_{\bar{}}^{148} + \\
& 4515851z_{\bar{}}^{147} + 6828519z_{\bar{}}^{146} + 202589z_{\bar{}}^{145} + 6736441z_{\bar{}}^{144} + \\
& 7193183z_{\bar{}}^{143} + 2705286z_{\bar{}}^{142} + 2746873z_{\bar{}}^{141} + 5892884z_{\bar{}}^{140} + \\
& 157666z_{\bar{}}^{139} + 5954857z_{\bar{}}^{138} + 1755089z_{\bar{}}^{137} + 1645353z_{\bar{}}^{136} + \\
& 1809636z_{\bar{}}^{135} + 4078228z_{\bar{}}^{134} + 6669683z_{\bar{}}^{133} + 6620286z_{\bar{}}^{132} + \\
& 3626043z_{\bar{}}^{131} + 67781z_{\bar{}}^{130} + 95291z_{\bar{}}^{129} + 6049773z_{\bar{}}^{128} + \\
& 1510099z_{\bar{}}^{127} + 1780502z_{\bar{}}^{126} + 6157011z_{\bar{}}^{125} + 3052430z_{\bar{}}^{124} + \\
& 7664862z_{\bar{}}^{123} + 1571102z_{\bar{}}^{122} + 4989624z_{\bar{}}^{121} + 5922610z_{\bar{}}^{120} + \\
& 221672z_{\bar{}}^{119} + 7578249z_{\bar{}}^{118} + 3615036z_{\bar{}}^{117} + 5804703z_{\bar{}}^{116} + \\
& 6994813z_{\bar{}}^{115} + 6980069z_{\bar{}}^{114} + 7796233z_{\bar{}}^{113} + 1984396z_{\bar{}}^{112} + \\
& 7291082z_{\bar{}}^{111} + 1531625z_{\bar{}}^{110} + 484277z_{\bar{}}^{109} + 1137739z_{\bar{}}^{108} + \\
& 3452444z_{\bar{}}^{107} + 4937787z_{\bar{}}^{106} + 1121626z_{\bar{}}^{105} + 3061533z_{\bar{}}^{104} + \\
& 8077909z_{\bar{}}^{103} + 4250809z_{\bar{}}^{102} + 3290639z_{\bar{}}^{101} + 5763245z_{\bar{}}^{100} + \\
& 7042031z_{\bar{}}^{99} + 2086534z_{\bar{}}^{98} + 2540949z_{\bar{}}^{97} + 2058850z_{\bar{}}^{96} + \\
& 5420264z_{\bar{}}^{95} + 8244093z_{\bar{}}^{94} + 7282996z_{\bar{}}^{93} + 5956298z_{\bar{}}^{92} + \\
& 4588499z_{\bar{}}^{91} + 5278414z_{\bar{}}^{90} + 1274439z_{\bar{}}^{89} + 6546519z_{\bar{}}^{88} + \\
& 6718854z_{\bar{}}^{87} + 2164360z_{\bar{}}^{86} + 5192480z_{\bar{}}^{85} + 3264149z_{\bar{}}^{84} + \\
& 6911471z_{\bar{}}^{83} + 8378687z_{\bar{}}^{82} + 7188091z_{\bar{}}^{81} + 6059392z_{\bar{}}^{80} + \\
& 4162527z_{\bar{}}^{79} + 2029852z_{\bar{}}^{78} + 1737849z_{\bar{}}^{77} + 273793z_{\bar{}}^{76} + \\
& 966284z_{\bar{}}^{75} + 3361594z_{\bar{}}^{74} + 1254379z_{\bar{}}^{73} + 2120300z_{\bar{}}^{72} + \\
& 503789z_{\bar{}}^{71} + 6160137z_{\bar{}}^{70} + 3063424z_{\bar{}}^{69} + 2371925z_{\bar{}}^{68} + \\
& 3323312z_{\bar{}}^{67} + 4303825z_{\bar{}}^{66} + 6591423z_{\bar{}}^{65} + 3402846z_{\bar{}}^{64} + \\
& 3174964z_{\bar{}}^{63} + 3105985z_{\bar{}}^{62} + 1015604z_{\bar{}}^{61} + 5024846z_{\bar{}}^{60} + \\
& 3282481z_{\bar{}}^{59} + 508843z_{\bar{}}^{58} + 6334932z_{\bar{}}^{57} + 6433696z_{\bar{}}^{56} + \\
& 8223083z_{\bar{}}^{55} + 4019471z_{\bar{}}^{54} + 5389910z_{\bar{}}^{53} + 1064189z_{\bar{}}^{52} +
\end{aligned}$$

$7455643zbar^{51} + 3796109zbar^{50} + 7671038zbar^{49} + 1942370zbar^{48} +$
 $4840535zbar^{47} + 4563665zbar^{46} + 1194523zbar^{45} + 4243246zbar^{44} +$
 $193902zbar^{43} + 1800584zbar^{42} + 557959zbar^{41} + 6966350zbar^{40} +$
 $3069582zbar^{39} + 4984847zbar^{38} + 4719253zbar^{37} + 3358561zbar^{36} +$
 $6000738zbar^{35} + 7701411zbar^{34} + 2138356zbar^{33} + 3633227zbar^{32} +$
 $6746710zbar^{31} + 7509976zbar^{30} + 8364319zbar^{29} + 5257367zbar^{28} +$
 $5361642zbar^{27} + 2259638zbar^{26} + 4108320zbar^{25} + 6145723zbar^{24} +$
 $3012477zbar^{23} + 2865161zbar^{22} + 481932zbar^{21} + 1487733zbar^{20} +$
 $5653292zbar^{19} + 4024077zbar^{18} + 1461310zbar^{17} + 2479011zbar^{16} +$
 $174125zbar^{15} + 5640177zbar^{14} + 5743823zbar^{13} + 3616087zbar^{12} +$
 $1042609zbar^{11} + 4266094zbar^{10} + 4329318zbar^9 + 4867935zbar^8 +$
 $1524743zbar^7 + 6860476zbar^6 + 4251154zbar^5 + 4009038zbar^4 +$
 $7191411zbar^3 + 171640zbar^2 + 1022199zbar + 2772143]$
 $[$
 $6382897zbar^{255} + 178718zbar^{254} + 7781635zbar^{253} +$
 $8377773zbar^{252} + 7547852zbar^{251} + 8068309zbar^{250} + 7387798zbar^{249} +$
 $321161zbar^{248} + 896778zbar^{247} + 2963876zbar^{246} + 7616854zbar^{245} +$
 $4057170zbar^{244} + 7866903zbar^{243} + 1805282zbar^{242} + 2779033zbar^{241} +$
 $3398459zbar^{240} + 649629zbar^{239} + 6180380zbar^{238} + 2583724zbar^{237} +$
 $5247966zbar^{236} + 5580868zbar^{235} + 863027zbar^{234} + 4760679zbar^{233} +$
 $6928050zbar^{232} + 220077zbar^{231} + 6343431zbar^{230} + 5921737zbar^{229} +$
 $5568031zbar^{228} + 454492zbar^{227} + 8084722zbar^{226} + 7423888zbar^{225} +$
 $5938520zbar^{224} + 751428zbar^{223} + 2262037zbar^{222} + 1313173zbar^{221} +$
 $2889689zbar^{220} + 6742959zbar^{219} + 2047548zbar^{218} + 7988195zbar^{217} +$
 $6806560zbar^{216} + 827401zbar^{215} + 3342034zbar^{214} + 3818380zbar^{213} +$
 $1538120zbar^{212} + 7448734zbar^{211} + 4900001zbar^{210} + 3986088zbar^{209} +$
 $6111488zbar^{208} + 4291552zbar^{207} + 5969397zbar^{206} + 3304506zbar^{205} +$
 $1007992zbar^{204} + 162112zbar^{203} + 705598zbar^{202} + 4496715zbar^{201} +$
 $4510418zbar^{200} + 638509zbar^{199} + 5132628zbar^{198} + 251358zbar^{197} +$
 $4501374zbar^{196} + 6828774zbar^{195} + 7988006zbar^{194} + 7925570zbar^{193} +$
 $1101725zbar^{192} + 7964567zbar^{191} + 2907398zbar^{190} + 1336442zbar^{189} +$
 $118017zbar^{188} + 7774551zbar^{187} + 5600354zbar^{186} + 853456zbar^{185} +$
 $6691336zbar^{184} + 4084754zbar^{183} + 3035175zbar^{182} + 111850zbar^{181} +$
 $565157zbar^{180} + 2000168zbar^{179} + 6595590zbar^{178} + 7473195zbar^{177} +$
 $4651875zbar^{176} + 6115066zbar^{175} + 2028877zbar^{174} + 6436974zbar^{173} +$
 $1702927zbar^{172} + 3269706zbar^{171} + 6548411zbar^{170} + 1280308zbar^{169} +$
 $3469076zbar^{168} + 6598080zbar^{167} + 1959538zbar^{166} + 7121794zbar^{165} +$
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 $636858zbar^{84} + 419962zbar^{83} + 7595082zbar^{82} + 6623313zbar^{81} +$
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 $1161870zbar^{12} + 4409555zbar^{11} + 3232653zbar^{10} + 7240996zbar^9 +$
 $55122zbar^8 + 6269029zbar^7 + 5500278zbar^6 + 3682674zbar^5 + 3609124zbar^4$
 $+ 3337949zbar^3 + 254401zbar^2 + 6886444zbar + 1833378]$
 $[$
 $1486318zbar^{255} + 5692635zbar^{254} + 599387zbar^{253} +$
 $4531897zbar^{252} + 6106898zbar^{251} + 8041168zbar^{250} + 5690868zbar^{249} +$
 $7439296zbar^{248} + 7086876zbar^{247} + 6483333zbar^{246} + 6799711zbar^{245} +$
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 $1605853zbar^{188} + 5566640zbar^{187} + 6971921zbar^{186} + 8155158zbar^{185} +$
 $457750zbar^{184} + 6788926zbar^{183} + 2132480zbar^{182} + 809390zbar^{181} +$

$$\begin{aligned}
& 5932124z_{\bar{}}^{180} + 4020400z_{\bar{}}^{179} + 3397587z_{\bar{}}^{178} + 2183189z_{\bar{}}^{177} + \\
& 3119924z_{\bar{}}^{176} + 7271246z_{\bar{}}^{175} + 4267970z_{\bar{}}^{174} + 2337795z_{\bar{}}^{173} + \\
& 3175610z_{\bar{}}^{172} + 6969722z_{\bar{}}^{171} + 4885173z_{\bar{}}^{170} + 6334918z_{\bar{}}^{169} + \\
& 6374501z_{\bar{}}^{168} + 1098877z_{\bar{}}^{167} + 3256444z_{\bar{}}^{166} + 7599507z_{\bar{}}^{165} + \\
& 3294819z_{\bar{}}^{164} + 1880915z_{\bar{}}^{163} + 4742597z_{\bar{}}^{162} + 7374907z_{\bar{}}^{161} + \\
& 238816z_{\bar{}}^{160} + 6700715z_{\bar{}}^{159} + 8214438z_{\bar{}}^{158} + 6637408z_{\bar{}}^{157} + \\
& 1058659z_{\bar{}}^{156} + 6121467z_{\bar{}}^{155} + 4956749z_{\bar{}}^{154} + 3022077z_{\bar{}}^{153} + \\
& 3026986z_{\bar{}}^{152} + 1374903z_{\bar{}}^{151} + 3293169z_{\bar{}}^{150} + 2341036z_{\bar{}}^{149} + \\
& 7851479z_{\bar{}}^{148} + 2248101z_{\bar{}}^{147} + 7493707z_{\bar{}}^{146} + 2855681z_{\bar{}}^{145} + \\
& 378897z_{\bar{}}^{144} + 5211235z_{\bar{}}^{143} + 4809202z_{\bar{}}^{142} + 1382727z_{\bar{}}^{141} + \\
& 5870261z_{\bar{}}^{140} + 2808270z_{\bar{}}^{139} + 5625627z_{\bar{}}^{138} + 548091z_{\bar{}}^{137} + \\
& 5886903z_{\bar{}}^{136} + 3396698z_{\bar{}}^{135} + 3267277z_{\bar{}}^{134} + 4343568z_{\bar{}}^{133} + \\
& 5786610z_{\bar{}}^{132} + 2682467z_{\bar{}}^{131} + 4571495z_{\bar{}}^{130} + 5979217z_{\bar{}}^{129} + \\
& 2658099z_{\bar{}}^{128} + 3046131z_{\bar{}}^{127} + 1269186z_{\bar{}}^{126} + 7801667z_{\bar{}}^{125} + \\
& 1799744z_{\bar{}}^{124} + 5123605z_{\bar{}}^{123} + 7473645z_{\bar{}}^{122} + 2212138z_{\bar{}}^{121} + \\
& 3055761z_{\bar{}}^{120} + 2729452z_{\bar{}}^{119} + 6181787z_{\bar{}}^{118} + 6262159z_{\bar{}}^{117} + \\
& 1024756z_{\bar{}}^{116} + 1894450z_{\bar{}}^{115} + 7657428z_{\bar{}}^{114} + 7657405z_{\bar{}}^{113} + \\
& 362661z_{\bar{}}^{112} + 2948798z_{\bar{}}^{111} + 7105311z_{\bar{}}^{110} + 1427837z_{\bar{}}^{109} + \\
& 6340744z_{\bar{}}^{108} + 5501258z_{\bar{}}^{107} + 4034925z_{\bar{}}^{106} + 1650796z_{\bar{}}^{105} + \\
& 6722031z_{\bar{}}^{104} + 6816711z_{\bar{}}^{103} + 7251170z_{\bar{}}^{102} + 1651213z_{\bar{}}^{101} + \\
& 2430957z_{\bar{}}^{100} + 163685z_{\bar{}}^{99} + 1072334z_{\bar{}}^{98} + 8206484z_{\bar{}}^{97} + \\
& 8077938z_{\bar{}}^{96} + 4544685z_{\bar{}}^{95} + 3708739z_{\bar{}}^{94} + 7614009z_{\bar{}}^{93} + \\
& 435728z_{\bar{}}^{92} + 47965z_{\bar{}}^{91} + 5168441z_{\bar{}}^{90} + 3935428z_{\bar{}}^{89} + \\
& 333432z_{\bar{}}^{88} + 210413z_{\bar{}}^{87} + 7700799z_{\bar{}}^{86} + 4682528z_{\bar{}}^{85} + \\
& 8049762z_{\bar{}}^{84} + 3531262z_{\bar{}}^{83} + 2603222z_{\bar{}}^{82} + 1481746z_{\bar{}}^{81} + \\
& 6136245z_{\bar{}}^{80} + 6367610z_{\bar{}}^{79} + 4345210z_{\bar{}}^{78} + 588268z_{\bar{}}^{77} + \\
& 5572500z_{\bar{}}^{76} + 3419982z_{\bar{}}^{75} + 2587838z_{\bar{}}^{74} + 6970727z_{\bar{}}^{73} + \\
& 2929724z_{\bar{}}^{72} + 1330685z_{\bar{}}^{71} + 4876645z_{\bar{}}^{70} + 4875013z_{\bar{}}^{69} + \\
& 4492848z_{\bar{}}^{68} + 8255289z_{\bar{}}^{67} + 1792673z_{\bar{}}^{66} + 1810081z_{\bar{}}^{65} + \\
& 1150533z_{\bar{}}^{64} + 6953284z_{\bar{}}^{63} + 8011278z_{\bar{}}^{62} + 6926634z_{\bar{}}^{61} + \\
& 1910468z_{\bar{}}^{60} + 5423998z_{\bar{}}^{59} + 1743968z_{\bar{}}^{58} + 119322z_{\bar{}}^{57} + \\
& 7579001z_{\bar{}}^{56} + 2423843z_{\bar{}}^{55} + 2877000z_{\bar{}}^{54} + 4344884z_{\bar{}}^{53} + \\
& 3137543z_{\bar{}}^{52} + 5786041z_{\bar{}}^{51} + 20694z_{\bar{}}^{50} + 93137z_{\bar{}}^{49} + \\
& 1860364z_{\bar{}}^{48} + 6435341z_{\bar{}}^{47} + 4634273z_{\bar{}}^{46} + 4862084z_{\bar{}}^{45} + \\
& 5090277z_{\bar{}}^{44} + 3626501z_{\bar{}}^{43} + 6526588z_{\bar{}}^{42} + 269842z_{\bar{}}^{41} + \\
& 4114064z_{\bar{}}^{40} + 7155878z_{\bar{}}^{39} + 1983067z_{\bar{}}^{38} + 1422078z_{\bar{}}^{37} + \\
& 988042z_{\bar{}}^{36} + 6441993z_{\bar{}}^{35} + 5693477z_{\bar{}}^{34} + 5779145z_{\bar{}}^{33} + \\
& 2887476z_{\bar{}}^{32} + 4816853z_{\bar{}}^{31} + 5070521z_{\bar{}}^{30} + 1694778z_{\bar{}}^{29} + \\
& 3214070z_{\bar{}}^{28} + 7529488z_{\bar{}}^{27} + 2761390z_{\bar{}}^{26} + 2467096z_{\bar{}}^{25} + \\
& 4716799z_{\bar{}}^{24} + 4408372z_{\bar{}}^{23} + 3073728z_{\bar{}}^{22} + 3453489z_{\bar{}}^{21} + \\
& 4207635z_{\bar{}}^{20} + 7677799z_{\bar{}}^{19} + 2138922z_{\bar{}}^{18} + 7872723z_{\bar{}}^{17} + \\
& 2859645z_{\bar{}}^{16} + 5911528z_{\bar{}}^{15} + 5348768z_{\bar{}}^{14} + 3246335z_{\bar{}}^{13} + \\
& 3593695z_{\bar{}}^{12} + 199019z_{\bar{}}^{11} + 256013z_{\bar{}}^{10} + 6289448z_{\bar{}}^9 + \\
& 7138950z_{\bar{}}^8 + 5747335z_{\bar{}}^7 + 930496z_{\bar{}}^6 + 3202225z_{\bar{}}^5 + 446663z_{\bar{}}^4 \\
& + 3187472z_{\bar{}}^3 + 763231z_{\bar{}}^2 + 7745109z_{\bar{}} + 3874252], [\\
& z_{\bar{}}^{255} + z_{\bar{}}^{254} + z_{\bar{}}^{253} + z_{\bar{}}^{252} + z_{\bar{}}^{251} + 2z_{\bar{}}^{250} + z_{\bar{}}^{249} + \\
& 2z_{\bar{}}^{248} + 2z_{\bar{}}^{247} + z_{\bar{}}^{246} + z_{\bar{}}^{245} + z_{\bar{}}^{244} + 2z_{\bar{}}^{243} + \\
& 2z_{\bar{}}^{242} + 2z_{\bar{}}^{241} + 2z_{\bar{}}^{240} + z_{\bar{}}^{239} + 2z_{\bar{}}^{238} + z_{\bar{}}^{237} +
\end{aligned}$$

$2zbar^{236} + 2zbar^{235} + 2zbar^{234} + 2zbar^{233} + 2zbar^{232} + 2zbar^{231} +$
 $2zbar^{230} + zbar^{229} + zbar^{228} + 2zbar^{227} + zbar^{226} + zbar^{225} + zbar^{224} +$
 $2zbar^{223} + 2zbar^{222} + zbar^{221} + zbar^{220} + zbar^{219} + 2zbar^{218} + zbar^{217}$
 $+ zbar^{216} + zbar^{215} + zbar^{214} + 2zbar^{213} + zbar^{212} + 2zbar^{211} + zbar^{210}$
 $+ 2zbar^{209} + 2zbar^{208} + 2zbar^{207} + zbar^{206} + zbar^{205} + zbar^{204} +$
 $2zbar^{203} + 2zbar^{202} + zbar^{201} + 2zbar^{200} + 2zbar^{199} + zbar^{198} +$
 $2zbar^{197} + zbar^{196} + 2zbar^{195} + zbar^{194} + zbar^{193} + 2zbar^{192} + zbar^{191}$
 $+ 2zbar^{190} + 2zbar^{189} + zbar^{188} + 2zbar^{187} + zbar^{186} + 2zbar^{185} +$
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 $zbar^{178} + 2zbar^{177} + zbar^{176} + zbar^{175} + 2zbar^{174} + zbar^{173} + zbar^{172} +$
 $2zbar^{171} + zbar^{170} + 2zbar^{169} + zbar^{168} + zbar^{167} + 2zbar^{166} + zbar^{165}$
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 $zbar^{157} + zbar^{156} + zbar^{155} + zbar^{154} + 2zbar^{153} + 2zbar^{152} + zbar^{151} +$
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 $2zbar^{138} + 2zbar^{137} + 2zbar^{136} + zbar^{135} + 2zbar^{134} + zbar^{133} +$
 $zbar^{132} + 2zbar^{131} + zbar^{130} + zbar^{129} + 2zbar^{128} + zbar^{127} + 2zbar^{126}$
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 $zbar^{119} + 2zbar^{118} + zbar^{117} + zbar^{116} + zbar^{115} + 2zbar^{114} + zbar^{113} +$
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 $zbar^{36} + zbar^{35} + 2zbar^{34} + zbar^{33} + zbar^{32} + 2zbar^{31} + zbar^{30} +$
 $2zbar^{29} + 2zbar^{28} + 2zbar^{27} + 2zbar^{26} + zbar^{25} + 2zbar^{24} + 2zbar^{23}$
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 $+ zbar^{15} + 2zbar^{14} + zbar^{13} + zbar^{12} + 2zbar^{11} + 2zbar^{10} + zbar^9 +$
 $zbar^8 + 2zbar^7 + 2zbar^6 + zbar^5 + 2zbar^4 + zbar^3 + zbar^2 + 2zbar + 1]$
 $[$
 $zbar^{255} + zbar^{254} + zbar^{253} + zbar^{252} + zbar^{251} + zbar^{250} +$
 $zbar^{249} + zbar^{248} + 2zbar^{247} + zbar^{246} + 2zbar^{245} + zbar^{244} + 2zbar^{243}$
 $+ 2zbar^{242} + zbar^{241} + 2zbar^{240} + zbar^{239} + 2zbar^{238} + 2zbar^{237} +$
 $2zbar^{236} + 2zbar^{235} + 2zbar^{234} + zbar^{233} + 2zbar^{232} + zbar^{231} +$
 $zbar^{230} + 2zbar^{229} + zbar^{228} + zbar^{227} + zbar^{226} + 2zbar^{225} + 2zbar^{224}$
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 $2zbar^{217} + 2zbar^{216} + 2zbar^{215} + zbar^{214} + 2zbar^{213} + zbar^{212} +$
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 $zbar^{187} + 2zbar^{186} + zbar^{185} + 2zbar^{184} + zbar^{183} + zbar^{182} + zbar^{181} +$
 $zbar^{180} + 2zbar^{179} + 2zbar^{178} + 2zbar^{177} + zbar^{176} + zbar^{175} +$

$2zbar^{174} + zbar^{173} + zbar^{172} + zbar^{171} + zbar^{170} + zbar^{169} + zbar^{168} +$
 $zbar^{167} + 2zbar^{166} + zbar^{165} + zbar^{164} + 2zbar^{163} + 2zbar^{162} + zbar^{161}$
 $+ 2zbar^{160} + zbar^{159} + zbar^{158} + 2zbar^{157} + zbar^{156} + zbar^{155} + zbar^{154}$
 $+ 2zbar^{153} + zbar^{152} + zbar^{151} + 2zbar^{150} + zbar^{149} + zbar^{148} + zbar^{147}$
 $+ 2zbar^{146} + zbar^{145} + zbar^{144} + 2zbar^{143} + 2zbar^{142} + 2zbar^{141} +$
 $zbar^{140} + 2zbar^{139} + 2zbar^{138} + zbar^{137} + 2zbar^{136} + zbar^{135} +$
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 $zbar^{128} + 2zbar^{127} + zbar^{126} + zbar^{125} + zbar^{124} + 2zbar^{123} + zbar^{122} +$
 $zbar^{121} + zbar^{120} + 2zbar^{119} + 2zbar^{118} + zbar^{117} + zbar^{116} + 2zbar^{115}$
 $+ 2zbar^{114} + zbar^{113} + 2zbar^{112} + zbar^{111} + zbar^{110} + zbar^{109} + zbar^{108}$
 $+ zbar^{107} + 2zbar^{106} + 2zbar^{105} + zbar^{104} + 2zbar^{103} + 2zbar^{102} +$
 $zbar^{101} + 2zbar^{100} + 2zbar^{99} + 2zbar^{98} + zbar^{97} + 2zbar^{96} + zbar^{95} +$
 $2zbar^{94} + zbar^{93} + 2zbar^{92} + zbar^{91} + zbar^{90} + 2zbar^{89} + zbar^{88} +$
 $zbar^{87} + 2zbar^{86} + 2zbar^{85} + zbar^{84} + 2zbar^{83} + 2zbar^{82} + 2zbar^{81} +$
 $2zbar^{80} + 2zbar^{79} + zbar^{78} + zbar^{77} + 2zbar^{76} + zbar^{75} + zbar^{74} +$
 $zbar^{73} + zbar^{72} + 2zbar^{71} + 2zbar^{70} + zbar^{69} + 2zbar^{68} + zbar^{67} +$
 $zbar^{66} + zbar^{65} + 2zbar^{64} + 2zbar^{63} + 2zbar^{62} + 2zbar^{61} + 2zbar^{60} +$
 $2zbar^{59} + zbar^{58} + 2zbar^{57} + 2zbar^{56} + zbar^{55} + 2zbar^{54} + zbar^{53} +$
 $zbar^{52} + zbar^{51} + 2zbar^{50} + 2zbar^{49} + zbar^{48} + 2zbar^{47} + 2zbar^{46} +$
 $zbar^{45} + zbar^{44} + zbar^{43} + 2zbar^{42} + zbar^{41} + zbar^{40} + zbar^{39} + zbar^{38}$
 $+ 2zbar^{37} + 2zbar^{36} + 2zbar^{35} + 2zbar^{34} + zbar^{33} + zbar^{32} + zbar^{31} +$
 $zbar^{30} + 2zbar^{29} + 2zbar^{28} + 2zbar^{27} + zbar^{26} + 2zbar^{25} + zbar^{24} +$
 $zbar^{23} + 2zbar^{22} + zbar^{21} + 2zbar^{20} + 2zbar^{19} + zbar^{18} + zbar^{17} +$
 $2zbar^{16} + 2zbar^{15} + zbar^{14} + zbar^{13} + zbar^{12} + zbar^{11} + zbar^{10} + zbar^9$
 $+ zbar^8 + 2zbar^7 + zbar^6 + zbar^5 + zbar^4 + zbar^3 + 2zbar^2 + 2zbar + 1]$
 $[$
 $2zbar^{255} + 2zbar^{254} + zbar^{253} + 2zbar^{252} +$
 $2zbar^{251} + zbar^{250} + zbar^{249} + zbar^{248} + 2zbar^{247} + zbar^{246} + 2zbar^{245}$
 $+ 2zbar^{244} + 2zbar^{243} + zbar^{242} + 2zbar^{241} + zbar^{240} + zbar^{239} +$
 $2zbar^{238} + 2zbar^{237} + zbar^{236} + 2zbar^{235} + zbar^{234} + zbar^{233} + zbar^{232}$
 $+ 2zbar^{231} + 2zbar^{230} + zbar^{229} + zbar^{228} + zbar^{227} + 2zbar^{226} +$
 $zbar^{225} + zbar^{224} + 2zbar^{223} + 2zbar^{222} + 2zbar^{221} + zbar^{220} +$
 $2zbar^{219} + zbar^{218} + zbar^{217} + zbar^{216} + 2zbar^{215} + zbar^{214} + zbar^{213} +$
 $zbar^{212} + zbar^{211} + zbar^{210} + zbar^{209} + 2zbar^{208} + zbar^{207} + zbar^{206} +$
 $zbar^{205} + 2zbar^{204} + zbar^{203} + zbar^{202} + 2zbar^{201} + 2zbar^{200} + zbar^{199}$
 $+ zbar^{198} + zbar^{197} + 2zbar^{196} + zbar^{195} + zbar^{194} + 2zbar^{193} + zbar^{192}$
 $+ 2zbar^{191} + zbar^{190} + 2zbar^{189} + zbar^{188} + zbar^{187} + 2zbar^{186} +$
 $2zbar^{185} + 2zbar^{184} + zbar^{183} + zbar^{182} + zbar^{181} + zbar^{180} + zbar^{179} +$
 $2zbar^{178} + zbar^{177} + zbar^{176} + 2zbar^{175} + zbar^{174} + zbar^{173} + 2zbar^{172}$
 $+ 2zbar^{171} + 2zbar^{170} + zbar^{169} + zbar^{168} + zbar^{167} + zbar^{166} +$
 $2zbar^{165} + 2zbar^{164} + zbar^{163} + zbar^{162} + zbar^{161} + 2zbar^{160} +$
 $2zbar^{159} + zbar^{158} + zbar^{157} + 2zbar^{156} + zbar^{155} + zbar^{154} + 2zbar^{153}$
 $+ 2zbar^{152} + 2zbar^{151} + 2zbar^{150} + 2zbar^{149} + zbar^{148} + 2zbar^{147} +$
 $zbar^{146} + zbar^{145} + zbar^{144} + 2zbar^{143} + 2zbar^{142} + 2zbar^{141} +$
 $2zbar^{140} + 2zbar^{139} + zbar^{138} + zbar^{137} + zbar^{136} + zbar^{135} + zbar^{134} +$
 $zbar^{133} + zbar^{132} + 2zbar^{131} + zbar^{130} + zbar^{129} + 2zbar^{128} + zbar^{127} +$
 $zbar^{126} + zbar^{125} + zbar^{124} + zbar^{123} + 2zbar^{122} + zbar^{121} + zbar^{120} +$
 $2zbar^{119} + zbar^{118} + 2zbar^{117} + 2zbar^{116} + zbar^{115} + 2zbar^{114} +$
 $2zbar^{113} + zbar^{112} + 2zbar^{111} + zbar^{110} + 2zbar^{109} + 2zbar^{108} +$

$2zbar^{107} + zbar^{106} + 2zbar^{105} + zbar^{104} + 2zbar^{103} + zbar^{102} + zbar^{101}$
 $+ 2zbar^{100} + 2zbar^{99} + zbar^{98} + 2zbar^{97} + 2zbar^{96} + 2zbar^{95} + zbar^{94}$
 $+ zbar^{93} + 2zbar^{92} + zbar^{91} + zbar^{90} + zbar^{89} + zbar^{88} + 2zbar^{87} +$
 $zbar^{86} + zbar^{85} + 2zbar^{84} + zbar^{83} + zbar^{82} + zbar^{81} + 2zbar^{80} +$
 $2zbar^{79} + 2zbar^{78} + zbar^{77} + 2zbar^{76} + zbar^{75} + 2zbar^{74} + zbar^{73} +$
 $2zbar^{72} + 2zbar^{71} + 2zbar^{70} + 2zbar^{69} + 2zbar^{68} + zbar^{67} + zbar^{66} +$
 $zbar^{65} + 2zbar^{64} + zbar^{63} + zbar^{62} + zbar^{61} + 2zbar^{60} + zbar^{59} +$
 $2zbar^{58} + 2zbar^{57} + 2zbar^{56} + 2zbar^{55} + zbar^{54} + 2zbar^{53} + 2zbar^{52}$
 $+ zbar^{51} + 2zbar^{50} + 2zbar^{49} + zbar^{48} + zbar^{47} + 2zbar^{46} + zbar^{45} +$
 $zbar^{44} + zbar^{43} + 2zbar^{42} + zbar^{41} + 2zbar^{40} + 2zbar^{39} + zbar^{38} +$
 $2zbar^{37} + 2zbar^{36} + 2zbar^{35} + 2zbar^{34} + zbar^{33} + zbar^{32} + 2zbar^{31} +$
 $2zbar^{30} + zbar^{29} + 2zbar^{28} + 2zbar^{27} + zbar^{26} + zbar^{25} + zbar^{24} +$
 $2zbar^{23} + zbar^{22} + 2zbar^{21} + 2zbar^{20} + zbar^{19} + zbar^{18} + zbar^{17} +$
 $zbar^{16} + zbar^{15} + zbar^{14} + 2zbar^{13} + 2zbar^{12} + zbar^{11} + 2zbar^{10} +$
 $2zbar^9 + 2zbar^8 + zbar^7 + zbar^6 + zbar^5 + 2zbar^4 + zbar^3 + zbar^2 +$
 $2zbar + 2]$

$[$
 $zbar^{255} + zbar^{254} + zbar^{253} + 2zbar^{252} +$
 $zbar^{251} + 2zbar^{250} + zbar^{249} + zbar^{248} + zbar^{247} + zbar^{246} + zbar^{245} +$
 $zbar^{244} + zbar^{243} + 2zbar^{242} + zbar^{241} + zbar^{240} + zbar^{239} + zbar^{238} +$
 $zbar^{237} + 2zbar^{236} + 2zbar^{235} + zbar^{234} + 2zbar^{233} + zbar^{232} +$
 $2zbar^{231} + 2zbar^{230} + zbar^{229} + zbar^{228} + zbar^{227} + 2zbar^{226} +$
 $2zbar^{225} + zbar^{224} + 2zbar^{223} + zbar^{222} + zbar^{221} + zbar^{220} + zbar^{219} +$
 $2zbar^{218} + zbar^{217} + 2zbar^{216} + zbar^{215} + zbar^{214} + zbar^{213} + 2zbar^{212}$
 $+ zbar^{211} + zbar^{210} + zbar^{209} + 2zbar^{208} + zbar^{207} + 2zbar^{206} +$
 $2zbar^{205} + zbar^{204} + zbar^{203} + 2zbar^{202} + zbar^{201} + zbar^{200} + 2zbar^{199}$
 $+ 2zbar^{198} + zbar^{197} + 2zbar^{196} + 2zbar^{195} + zbar^{194} + zbar^{193} +$
 $zbar^{192} + 2zbar^{191} + 2zbar^{190} + zbar^{189} + zbar^{188} + zbar^{187} + zbar^{186} +$
 $2zbar^{185} + 2zbar^{184} + zbar^{183} + zbar^{182} + 2zbar^{181} + 2zbar^{180} +$
 $2zbar^{179} + zbar^{178} + zbar^{177} + 2zbar^{176} + 2zbar^{175} + 2zbar^{174} +$
 $2zbar^{173} + zbar^{172} + zbar^{171} + zbar^{170} + 2zbar^{169} + 2zbar^{168} +$
 $2zbar^{167} + zbar^{166} + 2zbar^{165} + 2zbar^{164} + zbar^{163} + zbar^{162} + zbar^{161}$
 $+ zbar^{160} + 2zbar^{159} + zbar^{158} + zbar^{157} + 2zbar^{156} + zbar^{155} +$
 $2zbar^{154} + 2zbar^{153} + 2zbar^{152} + 2zbar^{151} + 2zbar^{150} + zbar^{149} +$
 $zbar^{148} + 2zbar^{147} + 2zbar^{146} + zbar^{145} + 2zbar^{144} + zbar^{143} +$
 $2zbar^{142} + 2zbar^{141} + zbar^{140} + zbar^{139} + zbar^{138} + 2zbar^{137} + zbar^{136}$
 $+ 2zbar^{135} + 2zbar^{134} + zbar^{133} + 2zbar^{132} + zbar^{131} + 2zbar^{130} +$
 $zbar^{129} + zbar^{128} + 2zbar^{127} + 2zbar^{126} + zbar^{125} + 2zbar^{124} + zbar^{123}$
 $+ zbar^{122} + 2zbar^{121} + zbar^{120} + zbar^{119} + 2zbar^{118} + zbar^{117} +$
 $2zbar^{116} + 2zbar^{115} + 2zbar^{114} + 2zbar^{113} + 2zbar^{112} + 2zbar^{111} +$
 $zbar^{110} + 2zbar^{109} + 2zbar^{108} + zbar^{107} + zbar^{106} + 2zbar^{105} + zbar^{104}$
 $+ 2zbar^{103} + zbar^{102} + 2zbar^{101} + zbar^{100} + 2zbar^{99} + zbar^{98} +$
 $2zbar^{97} + 2zbar^{96} + 2zbar^{95} + zbar^{94} + 2zbar^{93} + zbar^{92} + 2zbar^{91} +$
 $2zbar^{90} + zbar^{89} + zbar^{88} + zbar^{87} + 2zbar^{86} + zbar^{85} + zbar^{84} +$
 $zbar^{83} + 2zbar^{82} + zbar^{81} + 2zbar^{80} + zbar^{79} + zbar^{78} + 2zbar^{77} +$
 $zbar^{76} + zbar^{75} + zbar^{74} + 2zbar^{73} + zbar^{72} + 2zbar^{71} + zbar^{70} +$
 $zbar^{69} + 2zbar^{68} + zbar^{67} + 2zbar^{66} + zbar^{65} + zbar^{64} + zbar^{63} +$
 $zbar^{62} + zbar^{61} + 2zbar^{60} + zbar^{59} + zbar^{58} + 2zbar^{57} + 2zbar^{56} +$
 $zbar^{55} + zbar^{54} + zbar^{53} + 2zbar^{52} + zbar^{51} + zbar^{50} + zbar^{49} + zbar^{48}$

$+ 2zbar^{47} + 2zbar^{46} + 2zbar^{45} + zbar^{44} + zbar^{43} + 2zbar^{42} + zbar^{41} +$
 $zbar^{40} + 2zbar^{39} + zbar^{38} + zbar^{37} + zbar^{36} + zbar^{35} + zbar^{34} + zbar^{33}$
 $+ 2zbar^{32} + 2zbar^{31} + zbar^{30} + zbar^{29} + 2zbar^{28} + 2zbar^{27} + zbar^{26} +$
 $zbar^{25} + 2zbar^{24} + zbar^{23} + 2zbar^{22} + zbar^{21} + zbar^{20} + zbar^{19} +$
 $2zbar^{18} + 2zbar^{17} + zbar^{16} + zbar^{15} + 2zbar^{14} + 2zbar^{13} + 2zbar^{12} +$
 $zbar^{11} + 2zbar^{10} + 2zbar^9 + zbar^8 + 2zbar^7 + 2zbar^6 + 2zbar^5 +$
 $zbar^4 + 2zbar^3 + 2zbar^2 + 2zbar + 1]$
 $[$
 $2zbar^{255} + 2zbar^{254} + zbar^{253} + zbar^{252} + zbar^{251} + 2zbar^{250}$
 $+ 2zbar^{249} + zbar^{248} + 2zbar^{247} + zbar^{246} + zbar^{245} + 2zbar^{244} +$
 $zbar^{243} + 2zbar^{242} + zbar^{241} + zbar^{240} + zbar^{239} + 2zbar^{238} + 2zbar^{237}$
 $+ zbar^{236} + 2zbar^{235} + zbar^{234} + zbar^{233} + 2zbar^{232} + 2zbar^{231} +$
 $zbar^{230} + 2zbar^{229} + zbar^{228} + zbar^{227} + zbar^{226} + zbar^{225} + 2zbar^{224} +$
 $zbar^{223} + zbar^{222} + zbar^{221} + zbar^{220} + zbar^{219} + 2zbar^{218} + zbar^{217} +$
 $2zbar^{216} + zbar^{215} + zbar^{214} + 2zbar^{213} + 2zbar^{212} + 2zbar^{211} +$
 $zbar^{210} + zbar^{209} + 2zbar^{208} + 2zbar^{207} + 2zbar^{206} + zbar^{205} +$
 $2zbar^{204} + 2zbar^{203} + zbar^{202} + 2zbar^{201} + 2zbar^{200} + zbar^{199} +$
 $zbar^{198} + zbar^{197} + 2zbar^{196} + 2zbar^{195} + 2zbar^{194} + zbar^{193} + zbar^{192}$
 $+ 2zbar^{191} + 2zbar^{190} + 2zbar^{189} + zbar^{188} + zbar^{187} + zbar^{186} +$
 $2zbar^{185} + zbar^{184} + zbar^{183} + zbar^{182} + 2zbar^{181} + 2zbar^{180} + zbar^{179}$
 $+ zbar^{178} + 2zbar^{177} + zbar^{176} + 2zbar^{175} + 2zbar^{174} + 2zbar^{173} +$
 $2zbar^{172} + zbar^{171} + 2zbar^{170} + 2zbar^{169} + 2zbar^{168} + zbar^{167} +$
 $2zbar^{166} + 2zbar^{165} + zbar^{164} + zbar^{163} + 2zbar^{162} + zbar^{161} +$
 $2zbar^{160} + zbar^{159} + 2zbar^{158} + zbar^{157} + zbar^{156} + zbar^{155} + zbar^{154} +$
 $2zbar^{153} + zbar^{152} + 2zbar^{151} + zbar^{150} + zbar^{149} + 2zbar^{148} +$
 $2zbar^{147} + zbar^{146} + 2zbar^{145} + zbar^{144} + zbar^{143} + zbar^{142} + zbar^{141} +$
 $2zbar^{140} + 2zbar^{139} + 2zbar^{138} + zbar^{137} + 2zbar^{136} + 2zbar^{135} +$
 $2zbar^{134} + zbar^{133} + 2zbar^{132} + zbar^{131} + zbar^{130} + 2zbar^{129} +$
 $2zbar^{128} + zbar^{127} + 2zbar^{126} + 2zbar^{125} + zbar^{124} + 2zbar^{123} +$
 $2zbar^{122} + zbar^{121} + zbar^{120} + zbar^{119} + 2zbar^{118} + 2zbar^{117} +$
 $2zbar^{116} + zbar^{115} + 2zbar^{114} + zbar^{113} + 2zbar^{112} + zbar^{111} +$
 $2zbar^{110} + 2zbar^{109} + zbar^{108} + 2zbar^{107} + 2zbar^{106} + 2zbar^{105} +$
 $zbar^{104} + 2zbar^{103} + zbar^{102} + 2zbar^{101} + zbar^{100} + 2zbar^{99} + 2zbar^{98}$
 $+ zbar^{97} + 2zbar^{96} + 2zbar^{95} + zbar^{94} + 2zbar^{93} + 2zbar^{92} + zbar^{91} +$
 $2zbar^{90} + 2zbar^{89} + 2zbar^{88} + zbar^{87} + zbar^{86} + 2zbar^{85} + zbar^{84} +$
 $zbar^{83} + 2zbar^{82} + zbar^{81} + zbar^{80} + 2zbar^{79} + 2zbar^{78} + zbar^{77} +$
 $zbar^{76} + zbar^{75} + 2zbar^{74} + 2zbar^{73} + zbar^{72} + zbar^{71} + 2zbar^{70} +$
 $2zbar^{69} + 2zbar^{68} + 2zbar^{67} + zbar^{66} + 2zbar^{65} + zbar^{64} + zbar^{63} +$
 $2zbar^{62} + 2zbar^{61} + 2zbar^{60} + 2zbar^{59} + 2zbar^{58} + zbar^{57} + 2zbar^{56}$
 $+ 2zbar^{55} + 2zbar^{54} + zbar^{53} + 2zbar^{52} + zbar^{51} + 2zbar^{50} + 2zbar^{49}$
 $+ zbar^{48} + zbar^{47} + zbar^{46} + 2zbar^{45} + zbar^{44} + 2zbar^{43} + zbar^{42} +$
 $2zbar^{41} + zbar^{40} + zbar^{39} + zbar^{38} + zbar^{37} + 2zbar^{36} + 2zbar^{35} +$
 $zbar^{34} + zbar^{33} + 2zbar^{32} + 2zbar^{31} + zbar^{30} + zbar^{29} + 2zbar^{28} +$
 $zbar^{27} + zbar^{26} + zbar^{25} + zbar^{24} + zbar^{23} + 2zbar^{22} + zbar^{21} + zbar^{20}$
 $+ 2zbar^{19} + 2zbar^{18} + zbar^{17} + zbar^{16} + zbar^{15} + zbar^{14} + 2zbar^{13} +$
 $2zbar^{12} + zbar^{11} + 2zbar^{10} + 2zbar^9 + zbar^8 + zbar^7 + 2zbar^6 + zbar^5$
 $+ zbar^4 + zbar^3 + zbar^2 + zbar + 2]$
 $[$
 $zbar^{255} + 2zbar^{254} + zbar^{253} +$
 $zbar^{252} + zbar^{251} + zbar^{250} + zbar^{249} + 2zbar^{248} + zbar^{247} + zbar^{246} +$

$$\begin{aligned}
& \text{zbar}^{245} + \text{zbar}^{244} + \text{zbar}^{243} + 2*\text{zbar}^{242} + 2*\text{zbar}^{241} + 2*\text{zbar}^{240} + \text{zbar}^{239} \\
& + \text{zbar}^{238} + \text{zbar}^{237} + \text{zbar}^{236} + 2*\text{zbar}^{235} + 2*\text{zbar}^{234} + 2*\text{zbar}^{233} + \\
& 2*\text{zbar}^{232} + 2*\text{zbar}^{231} + 2*\text{zbar}^{230} + 2*\text{zbar}^{229} + \text{zbar}^{228} + \text{zbar}^{227} + \\
& 2*\text{zbar}^{226} + \text{zbar}^{225} + 2*\text{zbar}^{224} + 2*\text{zbar}^{223} + 2*\text{zbar}^{222} + 2*\text{zbar}^{221} + \\
& \text{zbar}^{220} + 2*\text{zbar}^{219} + 2*\text{zbar}^{218} + \text{zbar}^{217} + \text{zbar}^{216} + \text{zbar}^{215} + 2*\text{zbar}^{214} \\
& + 2*\text{zbar}^{213} + \text{zbar}^{212} + \text{zbar}^{211} + \text{zbar}^{210} + 2*\text{zbar}^{209} + 2*\text{zbar}^{208} + \\
& 2*\text{zbar}^{207} + 2*\text{zbar}^{206} + \text{zbar}^{205} + \text{zbar}^{204} + \text{zbar}^{203} + \text{zbar}^{202} + 2*\text{zbar}^{201} \\
& + 2*\text{zbar}^{200} + \text{zbar}^{199} + \text{zbar}^{198} + \text{zbar}^{197} + \text{zbar}^{196} + \text{zbar}^{195} + 2*\text{zbar}^{194} \\
& + \text{zbar}^{193} + \text{zbar}^{192} + \text{zbar}^{191} + 2*\text{zbar}^{190} + \text{zbar}^{189} + \text{zbar}^{188} + 2*\text{zbar}^{187} \\
& + 2*\text{zbar}^{186} + 2*\text{zbar}^{185} + \text{zbar}^{184} + \text{zbar}^{183} + \text{zbar}^{182} + \text{zbar}^{181} + \text{zbar}^{180} \\
& + \text{zbar}^{179} + \text{zbar}^{178} + \text{zbar}^{177} + 2*\text{zbar}^{176} + \text{zbar}^{175} + \text{zbar}^{174} + \text{zbar}^{173} + \\
& \text{zbar}^{172} + \text{zbar}^{171} + 2*\text{zbar}^{170} + \text{zbar}^{169} + \text{zbar}^{168} + 2*\text{zbar}^{167} + \text{zbar}^{166} + \\
& \text{zbar}^{165} + 2*\text{zbar}^{164} + 2*\text{zbar}^{163} + 2*\text{zbar}^{162} + \text{zbar}^{161} + \text{zbar}^{160} + \text{zbar}^{159} \\
& + 2*\text{zbar}^{158} + \text{zbar}^{157} + \text{zbar}^{156} + 2*\text{zbar}^{155} + 2*\text{zbar}^{154} + 2*\text{zbar}^{153} + \\
& \text{zbar}^{152} + \text{zbar}^{151} + \text{zbar}^{150} + \text{zbar}^{149} + \text{zbar}^{148} + \text{zbar}^{147} + \text{zbar}^{146} + \\
& \text{zbar}^{145} + \text{zbar}^{144} + \text{zbar}^{143} + 2*\text{zbar}^{142} + \text{zbar}^{141} + \text{zbar}^{140} + 2*\text{zbar}^{139} + \\
& \text{zbar}^{138} + 2*\text{zbar}^{137} + \text{zbar}^{136} + \text{zbar}^{135} + 2*\text{zbar}^{134} + 2*\text{zbar}^{133} + \text{zbar}^{132} \\
& + 2*\text{zbar}^{131} + \text{zbar}^{130} + 2*\text{zbar}^{129} + 2*\text{zbar}^{128} + \text{zbar}^{127} + 2*\text{zbar}^{126} + \\
& 2*\text{zbar}^{125} + \text{zbar}^{124} + 2*\text{zbar}^{123} + 2*\text{zbar}^{122} + \text{zbar}^{121} + 2*\text{zbar}^{120} + \\
& 2*\text{zbar}^{119} + 2*\text{zbar}^{118} + \text{zbar}^{117} + \text{zbar}^{116} + 2*\text{zbar}^{115} + 2*\text{zbar}^{114} + \\
& 2*\text{zbar}^{113} + \text{zbar}^{112} + \text{zbar}^{111} + 2*\text{zbar}^{110} + \text{zbar}^{109} + \text{zbar}^{108} + \text{zbar}^{107} + \\
& \text{zbar}^{106} + 2*\text{zbar}^{105} + 2*\text{zbar}^{104} + \text{zbar}^{103} + 2*\text{zbar}^{102} + \text{zbar}^{101} + \\
& 2*\text{zbar}^{100} + \text{zbar}^{99} + 2*\text{zbar}^{98} + \text{zbar}^{97} + 2*\text{zbar}^{96} + \text{zbar}^{95} + \text{zbar}^{94} + \\
& 2*\text{zbar}^{93} + 2*\text{zbar}^{92} + \text{zbar}^{91} + \text{zbar}^{90} + \text{zbar}^{89} + \text{zbar}^{88} + \text{zbar}^{87} + \\
& 2*\text{zbar}^{86} + \text{zbar}^{85} + 2*\text{zbar}^{84} + 2*\text{zbar}^{83} + \text{zbar}^{82} + \text{zbar}^{81} + \text{zbar}^{80} + \\
& \text{zbar}^{79} + \text{zbar}^{78} + \text{zbar}^{77} + \text{zbar}^{76} + \text{zbar}^{75} + \text{zbar}^{74} + \text{zbar}^{73} + \text{zbar}^{72} + \\
& 2*\text{zbar}^{71} + \text{zbar}^{70} + 2*\text{zbar}^{69} + 2*\text{zbar}^{68} + 2*\text{zbar}^{67} + 2*\text{zbar}^{66} + \text{zbar}^{65} + \\
& \text{zbar}^{64} + \text{zbar}^{63} + 2*\text{zbar}^{62} + 2*\text{zbar}^{61} + \text{zbar}^{60} + 2*\text{zbar}^{59} + \text{zbar}^{58} + \\
& \text{zbar}^{57} + 2*\text{zbar}^{56} + 2*\text{zbar}^{55} + \text{zbar}^{54} + 2*\text{zbar}^{53} + \text{zbar}^{52} + \text{zbar}^{51} + \\
& 2*\text{zbar}^{50} + \text{zbar}^{49} + 2*\text{zbar}^{48} + \text{zbar}^{47} + 2*\text{zbar}^{46} + \text{zbar}^{45} + 2*\text{zbar}^{44} + \\
& 2*\text{zbar}^{43} + 2*\text{zbar}^{42} + \text{zbar}^{41} + 2*\text{zbar}^{40} + 2*\text{zbar}^{39} + \text{zbar}^{38} + 2*\text{zbar}^{37} + \\
& 2*\text{zbar}^{36} + 2*\text{zbar}^{35} + \text{zbar}^{34} + \text{zbar}^{33} + \text{zbar}^{32} + 2*\text{zbar}^{31} + \text{zbar}^{30} + \\
& \text{zbar}^{29} + \text{zbar}^{28} + \text{zbar}^{27} + \text{zbar}^{26} + 2*\text{zbar}^{25} + 2*\text{zbar}^{24} + 2*\text{zbar}^{23} + \\
& \text{zbar}^{22} + \text{zbar}^{21} + 2*\text{zbar}^{20} + 2*\text{zbar}^{19} + \text{zbar}^{18} + \text{zbar}^{17} + 2*\text{zbar}^{16} + \\
& 2*\text{zbar}^{15} + 2*\text{zbar}^{14} + \text{zbar}^{13} + \text{zbar}^{12} + 2*\text{zbar}^{11} + 2*\text{zbar}^{10} + 2*\text{zbar}^9 + \\
& 2*\text{zbar}^8 + 2*\text{zbar}^7 + 2*\text{zbar}^6 + 2*\text{zbar}^5 + 2*\text{zbar}^4 + \text{zbar}^3 + \text{zbar}^2 + \text{zbar} + \\
& 2]
\end{aligned}$$

$$\begin{aligned}
& [\text{zbar}^{255} + 2*\text{zbar}^{254} + 2*\text{zbar}^{253} + 2*\text{zbar}^{252} + 2*\text{zbar}^{251} + 2*\text{zbar}^{250} + \\
& \text{zbar}^{249} + 2*\text{zbar}^{248} + 2*\text{zbar}^{247} + 2*\text{zbar}^{246} + \text{zbar}^{245} + \text{zbar}^{244} + \text{zbar}^{243} \\
& + \text{zbar}^{242} + 2*\text{zbar}^{241} + 2*\text{zbar}^{240} + \text{zbar}^{239} + 2*\text{zbar}^{238} + 2*\text{zbar}^{237} + \\
& 2*\text{zbar}^{236} + \text{zbar}^{235} + \text{zbar}^{234} + \text{zbar}^{233} + \text{zbar}^{232} + \text{zbar}^{231} + 2*\text{zbar}^{230} + \\
& 2*\text{zbar}^{229} + \text{zbar}^{228} + \text{zbar}^{227} + \text{zbar}^{226} + \text{zbar}^{225} + \text{zbar}^{224} + \text{zbar}^{223} + \\
& 2*\text{zbar}^{222} + \text{zbar}^{221} + 2*\text{zbar}^{220} + \text{zbar}^{219} + \text{zbar}^{218} + \text{zbar}^{217} + 2*\text{zbar}^{216} \\
& + \text{zbar}^{215} + \text{zbar}^{214} + 2*\text{zbar}^{213} + \text{zbar}^{212} + 2*\text{zbar}^{211} + \text{zbar}^{210} + \\
& 2*\text{zbar}^{209} + \text{zbar}^{208} + \text{zbar}^{207} + \text{zbar}^{206} + 2*\text{zbar}^{205} + 2*\text{zbar}^{204} + \\
& 2*\text{zbar}^{203} + 2*\text{zbar}^{202} + 2*\text{zbar}^{201} + \text{zbar}^{200} + 2*\text{zbar}^{199} + \text{zbar}^{198} + \\
& \text{zbar}^{197} + \text{zbar}^{196} + \text{zbar}^{195} + \text{zbar}^{194} + \text{zbar}^{193} + 2*\text{zbar}^{192} + \text{zbar}^{191} + \\
& \text{zbar}^{190} + \text{zbar}^{189} + 2*\text{zbar}^{188} + 2*\text{zbar}^{187} + \text{zbar}^{186} + \text{zbar}^{185} + \text{zbar}^{184} +
\end{aligned}$$

$2zbar^{183} + 2zbar^{182} + 2zbar^{181} + zbar^{180} + 2zbar^{179} + 2zbar^{178} +$
 $zbar^{177} + zbar^{176} + zbar^{175} + 2zbar^{174} + zbar^{173} + zbar^{172} + 2zbar^{171} +$
 $2zbar^{170} + zbar^{169} + 2zbar^{168} + 2zbar^{167} + 2zbar^{166} + 2zbar^{165} +$
 $2zbar^{164} + 2zbar^{163} + zbar^{162} + zbar^{161} + zbar^{160} + 2zbar^{159} +$
 $2zbar^{158} + 2zbar^{157} + 2zbar^{156} + zbar^{155} + zbar^{154} + 2zbar^{153} +$
 $2zbar^{152} + 2zbar^{151} + 2zbar^{150} + zbar^{149} + zbar^{148} + zbar^{147} +$
 $2zbar^{146} + zbar^{145} + zbar^{144} + zbar^{143} + 2zbar^{142} + zbar^{141} + 2zbar^{140}$
 $+ 2zbar^{139} + 2zbar^{138} + zbar^{137} + zbar^{136} + zbar^{135} + zbar^{134} +$
 $2zbar^{133} + 2zbar^{132} + 2zbar^{131} + zbar^{130} + 2zbar^{129} + 2zbar^{128} +$
 $2zbar^{127} + zbar^{126} + 2zbar^{125} + zbar^{124} + zbar^{123} + zbar^{122} + zbar^{121} +$
 $zbar^{120} + zbar^{119} + 2zbar^{118} + 2zbar^{117} + 2zbar^{116} + zbar^{115} +$
 $2zbar^{114} + zbar^{113} + 2zbar^{112} + zbar^{111} + zbar^{110} + 2zbar^{109} + zbar^{108}$
 $+ zbar^{107} + zbar^{106} + 2zbar^{105} + 2zbar^{104} + 2zbar^{103} + zbar^{102} +$
 $zbar^{101} + zbar^{100} + 2zbar^{99} + 2zbar^{98} + zbar^{97} + 2zbar^{96} + zbar^{95} +$
 $2zbar^{94} + 2zbar^{93} + zbar^{92} + 2zbar^{91} + 2zbar^{90} + zbar^{89} + zbar^{88} +$
 $zbar^{87} + zbar^{86} + 2zbar^{85} + zbar^{84} + zbar^{83} + zbar^{82} + 2zbar^{81} +$
 $2zbar^{80} + 2zbar^{79} + 2zbar^{78} + zbar^{77} + 2zbar^{76} + 2zbar^{75} + 2zbar^{74}$
 $+ zbar^{73} + 2zbar^{72} + 2zbar^{71} + zbar^{70} + zbar^{69} + 2zbar^{68} + 2zbar^{67} +$
 $zbar^{66} + 2zbar^{65} + 2zbar^{64} + 2zbar^{63} + 2zbar^{62} + 2zbar^{61} + zbar^{60} +$
 $zbar^{59} + zbar^{58} + 2zbar^{57} + 2zbar^{56} + 2zbar^{55} + zbar^{54} + 2zbar^{53} +$
 $zbar^{52} + zbar^{51} + 2zbar^{50} + 2zbar^{49} + zbar^{48} + zbar^{47} + 2zbar^{46} +$
 $zbar^{45} + zbar^{44} + zbar^{43} + 2zbar^{42} + 2zbar^{41} + 2zbar^{40} + zbar^{39} +$
 $2zbar^{38} + 2zbar^{37} + 2zbar^{36} + 2zbar^{35} + 2zbar^{34} + zbar^{33} + 2zbar^{32}$
 $+ zbar^{31} + zbar^{30} + 2zbar^{29} + zbar^{28} + 2zbar^{27} + 2zbar^{26} + 2zbar^{25} +$
 $2zbar^{24} + zbar^{23} + zbar^{22} + 2zbar^{21} + 2zbar^{20} + 2zbar^{19} + 2zbar^{18} +$
 $zbar^{17} + zbar^{16} + 2zbar^{15} + zbar^{14} + zbar^{13} + zbar^{12} + zbar^{11} +$
 $2zbar^{10} + 2zbar^9 + 2zbar^8 + zbar^7 + 2zbar^6 + zbar^5 + zbar^4 + 2zbar^3$
 $+ 2zbar^2 + 2zbar + 2], [\quad \quad \quad 2zbar^{255} +$
 $2zbar^{254} + zbar^{253} + zbar^{252} + 2zbar^{251} + 2zbar^{250} + 2zbar^{249} +$
 $zbar^{248} + 2zbar^{247} + 2zbar^{246} + 2zbar^{245} + zbar^{244} + 2zbar^{243} +$
 $2zbar^{242} + 2zbar^{241} + zbar^{240} + 2zbar^{239} + 2zbar^{238} + zbar^{237} +$
 $zbar^{236} + 2zbar^{235} + zbar^{234} + 2zbar^{233} + 2zbar^{232} + 2zbar^{231} +$
 $zbar^{230} + zbar^{229} + zbar^{228} + 2zbar^{227} + zbar^{226} + zbar^{225} + zbar^{224} +$
 $2zbar^{223} + zbar^{222} + 2zbar^{221} + zbar^{220} + 2zbar^{219} + zbar^{218} + zbar^{217}$
 $+ 2zbar^{216} + zbar^{215} + 2zbar^{214} + 2zbar^{213} + 2zbar^{212} + 2zbar^{211} +$
 $2zbar^{210} + zbar^{209} + 2zbar^{208} + zbar^{207} + zbar^{206} + 2zbar^{205} + zbar^{204}$
 $+ 2zbar^{203} + 2zbar^{202} + zbar^{201} + zbar^{200} + zbar^{199} + zbar^{198} + zbar^{197}$
 $+ 2zbar^{196} + 2zbar^{195} + 2zbar^{194} + 2zbar^{193} + zbar^{192} + zbar^{191} +$
 $zbar^{190} + 2zbar^{189} + zbar^{188} + zbar^{187} + zbar^{186} + zbar^{185} + 2zbar^{184} +$
 $2zbar^{183} + zbar^{182} + 2zbar^{181} + zbar^{180} + zbar^{179} + 2zbar^{178} + zbar^{177}$
 $+ zbar^{176} + zbar^{175} + 2zbar^{174} + 2zbar^{173} + 2zbar^{172} + 2zbar^{171} +$
 $zbar^{170} + 2zbar^{169} + zbar^{168} + zbar^{167} + zbar^{166} + 2zbar^{165} + zbar^{164} +$
 $zbar^{163} + zbar^{162} + 2zbar^{161} + zbar^{160} + 2zbar^{159} + zbar^{158} + 2zbar^{157}$
 $+ zbar^{156} + zbar^{155} + zbar^{154} + 2zbar^{153} + zbar^{152} + 2zbar^{151} + zbar^{150}$
 $+ 2zbar^{149} + 2zbar^{148} + 2zbar^{147} + zbar^{146} + 2zbar^{145} + 2zbar^{144} +$
 $2zbar^{143} + 2zbar^{142} + 2zbar^{141} + zbar^{140} + 2zbar^{139} + zbar^{138} +$
 $2zbar^{137} + 2zbar^{136} + zbar^{135} + zbar^{134} + 2zbar^{133} + 2zbar^{132} +$
 $zbar^{131} + 2zbar^{130} + 2zbar^{129} + zbar^{128} + zbar^{127} + zbar^{126} + zbar^{125} +$

$$\begin{aligned}
& \text{zbar}^{124} + \text{zbar}^{123} + \text{zbar}^{122} + 2*\text{zbar}^{121} + 2*\text{zbar}^{120} + \text{zbar}^{119} + 2*\text{zbar}^{118} \\
& + \text{zbar}^{117} + \text{zbar}^{116} + 2*\text{zbar}^{115} + 2*\text{zbar}^{114} + 2*\text{zbar}^{113} + 2*\text{zbar}^{112} + \\
& \text{zbar}^{111} + \text{zbar}^{110} + \text{zbar}^{109} + \text{zbar}^{108} + 2*\text{zbar}^{107} + 2*\text{zbar}^{106} + \text{zbar}^{105} + \\
& \text{zbar}^{104} + 2*\text{zbar}^{103} + \text{zbar}^{102} + \text{zbar}^{101} + \text{zbar}^{100} + 2*\text{zbar}^{99} + 2*\text{zbar}^{98} + \\
& \text{zbar}^{97} + 2*\text{zbar}^{96} + \text{zbar}^{95} + \text{zbar}^{94} + \text{zbar}^{93} + 2*\text{zbar}^{92} + \text{zbar}^{91} + \\
& \text{zbar}^{90} + \text{zbar}^{89} + 2*\text{zbar}^{88} + 2*\text{zbar}^{87} + \text{zbar}^{86} + 2*\text{zbar}^{85} + \text{zbar}^{84} + \\
& \text{zbar}^{83} + \text{zbar}^{82} + 2*\text{zbar}^{81} + \text{zbar}^{80} + 2*\text{zbar}^{79} + \text{zbar}^{78} + \text{zbar}^{77} + \\
& \text{zbar}^{76} + 2*\text{zbar}^{75} + \text{zbar}^{74} + \text{zbar}^{73} + \text{zbar}^{72} + \text{zbar}^{71} + 2*\text{zbar}^{70} + \\
& 2*\text{zbar}^{69} + \text{zbar}^{68} + 2*\text{zbar}^{67} + 2*\text{zbar}^{66} + 2*\text{zbar}^{65} + \text{zbar}^{64} + 2*\text{zbar}^{63} + \\
& 2*\text{zbar}^{62} + \text{zbar}^{61} + 2*\text{zbar}^{60} + 2*\text{zbar}^{59} + 2*\text{zbar}^{58} + 2*\text{zbar}^{57} + 2*\text{zbar}^{56} \\
& + 2*\text{zbar}^{55} + 2*\text{zbar}^{54} + 2*\text{zbar}^{53} + \text{zbar}^{52} + \text{zbar}^{51} + \text{zbar}^{50} + \text{zbar}^{49} + \\
& 2*\text{zbar}^{48} + \text{zbar}^{47} + 2*\text{zbar}^{46} + \text{zbar}^{45} + \text{zbar}^{44} + 2*\text{zbar}^{43} + 2*\text{zbar}^{42} + \\
& \text{zbar}^{41} + 2*\text{zbar}^{40} + \text{zbar}^{39} + \text{zbar}^{38} + 2*\text{zbar}^{37} + 2*\text{zbar}^{36} + \text{zbar}^{35} + \\
& \text{zbar}^{34} + \text{zbar}^{33} + 2*\text{zbar}^{32} + \text{zbar}^{31} + 2*\text{zbar}^{30} + 2*\text{zbar}^{29} + 2*\text{zbar}^{28} + \\
& 2*\text{zbar}^{27} + \text{zbar}^{26} + \text{zbar}^{25} + 2*\text{zbar}^{24} + \text{zbar}^{23} + \text{zbar}^{22} + 2*\text{zbar}^{21} + \\
& 2*\text{zbar}^{20} + \text{zbar}^{19} + 2*\text{zbar}^{18} + \text{zbar}^{17} + \text{zbar}^{16} + \text{zbar}^{15} + 2*\text{zbar}^{14} + \\
& 2*\text{zbar}^{13} + 2*\text{zbar}^{12} + 2*\text{zbar}^{11} + 2*\text{zbar}^{10} + 2*\text{zbar}^9 + \text{zbar}^8 + \text{zbar}^7 + \\
& \text{zbar}^6 + 2*\text{zbar}^5 + 2*\text{zbar}^4 + \text{zbar}^3 + \text{zbar}^2 + \text{zbar} + 2] \\
& [\hspace{10em} \text{zbar}^{255} + 2*\text{zbar}^{254} + \text{zbar}^{253} + \\
& 2*\text{zbar}^{252} + 2*\text{zbar}^{251} + 2*\text{zbar}^{250} + 2*\text{zbar}^{249} + 2*\text{zbar}^{248} + 2*\text{zbar}^{247} + \\
& \text{zbar}^{246} + \text{zbar}^{245} + 2*\text{zbar}^{244} + 2*\text{zbar}^{243} + 2*\text{zbar}^{242} + 2*\text{zbar}^{241} + \\
& 2*\text{zbar}^{240} + 2*\text{zbar}^{239} + 2*\text{zbar}^{238} + \text{zbar}^{237} + \text{zbar}^{236} + 2*\text{zbar}^{235} + \\
& \text{zbar}^{234} + \text{zbar}^{233} + \text{zbar}^{232} + \text{zbar}^{231} + \text{zbar}^{230} + \text{zbar}^{229} + \text{zbar}^{228} + \\
& \text{zbar}^{227} + \text{zbar}^{226} + \text{zbar}^{225} + 2*\text{zbar}^{224} + \text{zbar}^{223} + \text{zbar}^{222} + 2*\text{zbar}^{221} + \\
& 2*\text{zbar}^{220} + \text{zbar}^{219} + 2*\text{zbar}^{218} + 2*\text{zbar}^{217} + 2*\text{zbar}^{216} + \text{zbar}^{215} + \\
& 2*\text{zbar}^{214} + \text{zbar}^{213} + 2*\text{zbar}^{212} + 2*\text{zbar}^{211} + \text{zbar}^{210} + 2*\text{zbar}^{209} + \\
& \text{zbar}^{208} + 2*\text{zbar}^{207} + \text{zbar}^{206} + 2*\text{zbar}^{205} + \text{zbar}^{204} + \text{zbar}^{203} + 2*\text{zbar}^{202} \\
& + 2*\text{zbar}^{201} + \text{zbar}^{200} + \text{zbar}^{199} + \text{zbar}^{198} + \text{zbar}^{197} + \text{zbar}^{196} + \text{zbar}^{195} + \\
& \text{zbar}^{194} + \text{zbar}^{193} + \text{zbar}^{192} + 2*\text{zbar}^{191} + \text{zbar}^{190} + 2*\text{zbar}^{189} + 2*\text{zbar}^{188} \\
& + \text{zbar}^{187} + \text{zbar}^{186} + \text{zbar}^{185} + \text{zbar}^{184} + \text{zbar}^{183} + 2*\text{zbar}^{182} + 2*\text{zbar}^{181} \\
& + 2*\text{zbar}^{180} + \text{zbar}^{179} + \text{zbar}^{178} + \text{zbar}^{177} + 2*\text{zbar}^{176} + 2*\text{zbar}^{175} + \\
& 2*\text{zbar}^{174} + \text{zbar}^{173} + 2*\text{zbar}^{172} + 2*\text{zbar}^{171} + 2*\text{zbar}^{170} + 2*\text{zbar}^{169} + \\
& 2*\text{zbar}^{168} + \text{zbar}^{167} + \text{zbar}^{166} + \text{zbar}^{165} + 2*\text{zbar}^{164} + \text{zbar}^{163} + 2*\text{zbar}^{162} \\
& + \text{zbar}^{161} + \text{zbar}^{160} + 2*\text{zbar}^{159} + 2*\text{zbar}^{158} + \text{zbar}^{157} + \text{zbar}^{156} + \\
& 2*\text{zbar}^{155} + 2*\text{zbar}^{154} + \text{zbar}^{153} + \text{zbar}^{152} + 2*\text{zbar}^{151} + \text{zbar}^{150} + \text{zbar}^{149} \\
& + 2*\text{zbar}^{148} + \text{zbar}^{147} + 2*\text{zbar}^{146} + \text{zbar}^{145} + 2*\text{zbar}^{144} + \text{zbar}^{143} + \\
& \text{zbar}^{142} + 2*\text{zbar}^{141} + 2*\text{zbar}^{140} + 2*\text{zbar}^{139} + 2*\text{zbar}^{138} + \text{zbar}^{137} + \\
& \text{zbar}^{136} + 2*\text{zbar}^{135} + 2*\text{zbar}^{134} + 2*\text{zbar}^{133} + 2*\text{zbar}^{132} + 2*\text{zbar}^{131} + \\
& \text{zbar}^{130} + \text{zbar}^{129} + 2*\text{zbar}^{128} + \text{zbar}^{127} + \text{zbar}^{126} + 2*\text{zbar}^{125} + 2*\text{zbar}^{124} \\
& + 2*\text{zbar}^{123} + \text{zbar}^{122} + 2*\text{zbar}^{121} + \text{zbar}^{120} + \text{zbar}^{119} + 2*\text{zbar}^{118} + \\
& \text{zbar}^{117} + \text{zbar}^{116} + 2*\text{zbar}^{115} + 2*\text{zbar}^{114} + \text{zbar}^{113} + 2*\text{zbar}^{112} + \text{zbar}^{111} \\
& + \text{zbar}^{110} + \text{zbar}^{109} + \text{zbar}^{108} + \text{zbar}^{107} + 2*\text{zbar}^{106} + \text{zbar}^{105} + 2*\text{zbar}^{104} \\
& + 2*\text{zbar}^{103} + 2*\text{zbar}^{102} + 2*\text{zbar}^{101} + \text{zbar}^{100} + \text{zbar}^{99} + \text{zbar}^{98} + \\
& 2*\text{zbar}^{97} + \text{zbar}^{96} + \text{zbar}^{95} + 2*\text{zbar}^{94} + \text{zbar}^{93} + \text{zbar}^{92} + 2*\text{zbar}^{91} + \\
& \text{zbar}^{90} + \text{zbar}^{89} + \text{zbar}^{88} + \text{zbar}^{87} + 2*\text{zbar}^{86} + \text{zbar}^{85} + 2*\text{zbar}^{84} + \\
& \text{zbar}^{83} + 2*\text{zbar}^{82} + \text{zbar}^{81} + 2*\text{zbar}^{80} + 2*\text{zbar}^{79} + 2*\text{zbar}^{78} + \text{zbar}^{77} + \\
& \text{zbar}^{76} + \text{zbar}^{75} + 2*\text{zbar}^{74} + 2*\text{zbar}^{73} + \text{zbar}^{72} + 2*\text{zbar}^{71} + 2*\text{zbar}^{70} + \\
& 2*\text{zbar}^{69} + 2*\text{zbar}^{68} + 2*\text{zbar}^{67} + \text{zbar}^{66} + \text{zbar}^{65} + \text{zbar}^{64} + 2*\text{zbar}^{63} +
\end{aligned}$$

$$\begin{aligned}
& 2zbar^{62} + 2zbar^{61} + 2zbar^{60} + zbar^{59} + zbar^{58} + 2zbar^{57} + zbar^{56} + \\
& 2zbar^{55} + 2zbar^{54} + zbar^{53} + zbar^{52} + 2zbar^{51} + zbar^{50} + 2zbar^{49} + \\
& zbar^{48} + 2zbar^{47} + zbar^{46} + zbar^{45} + 2zbar^{44} + 2zbar^{43} + zbar^{42} + \\
& 2zbar^{41} + zbar^{40} + 2zbar^{39} + 2zbar^{38} + 2zbar^{37} + zbar^{36} + 2zbar^{35} + \\
& zbar^{34} + zbar^{33} + zbar^{32} + 2zbar^{31} + 2zbar^{30} + 2zbar^{29} + zbar^{28} + \\
& zbar^{27} + zbar^{26} + 2zbar^{25} + 2zbar^{24} + 2zbar^{23} + zbar^{22} + zbar^{21} + \\
& 2zbar^{20} + 2zbar^{19} + zbar^{18} + 2zbar^{17} + 2zbar^{16} + zbar^{15} + 2zbar^{14} + \\
& 2zbar^{13} + zbar^{12} + 2zbar^{11} + zbar^{10} + 2zbar^9 + 2zbar^8 + zbar^7 + \\
& zbar^6 + zbar^5 + zbar^4 + zbar^3 + 2zbar^2 + zbar + 2] \\
& [\hspace{10em} zbar^{255} + 2zbar^{254} + 2zbar^{253} + zbar^{252} \\
& + 2zbar^{251} + zbar^{250} + 2zbar^{249} + 2zbar^{248} + zbar^{247} + zbar^{246} + \\
& zbar^{245} + zbar^{244} + 2zbar^{243} + 2zbar^{242} + zbar^{241} + zbar^{240} + zbar^{239} + \\
& zbar^{238} + 2zbar^{237} + 2zbar^{236} + zbar^{235} + zbar^{234} + 2zbar^{233} + zbar^{232} \\
& + 2zbar^{231} + 2zbar^{230} + 2zbar^{229} + zbar^{228} + zbar^{227} + zbar^{226} + \\
& zbar^{225} + 2zbar^{224} + zbar^{223} + 2zbar^{222} + zbar^{221} + zbar^{220} + zbar^{219} + \\
& zbar^{218} + 2zbar^{217} + zbar^{216} + 2zbar^{215} + 2zbar^{214} + zbar^{213} + zbar^{212} \\
& + zbar^{211} + zbar^{210} + 2zbar^{209} + zbar^{208} + zbar^{207} + 2zbar^{206} + \\
& 2zbar^{205} + 2zbar^{204} + zbar^{203} + 2zbar^{202} + 2zbar^{201} + zbar^{200} + \\
& 2zbar^{199} + 2zbar^{198} + zbar^{197} + zbar^{196} + 2zbar^{195} + zbar^{194} + zbar^{193} \\
& + zbar^{192} + 2zbar^{191} + 2zbar^{190} + zbar^{189} + 2zbar^{188} + zbar^{187} + \\
& 2zbar^{186} + 2zbar^{185} + 2zbar^{184} + 2zbar^{183} + 2zbar^{182} + 2zbar^{181} + \\
& zbar^{180} + zbar^{179} + zbar^{178} + 2zbar^{177} + 2zbar^{176} + 2zbar^{175} + \\
& 2zbar^{174} + 2zbar^{173} + 2zbar^{172} + zbar^{171} + zbar^{170} + zbar^{169} + \\
& 2zbar^{168} + zbar^{167} + zbar^{166} + 2zbar^{165} + zbar^{164} + 2zbar^{163} + \\
& 2zbar^{162} + 2zbar^{161} + zbar^{160} + 2zbar^{159} + zbar^{158} + zbar^{157} + zbar^{156} \\
& + 2zbar^{155} + 2zbar^{154} + zbar^{153} + 2zbar^{152} + 2zbar^{151} + zbar^{150} + \\
& 2zbar^{149} + 2zbar^{148} + 2zbar^{147} + 2zbar^{146} + zbar^{145} + 2zbar^{144} + \\
& zbar^{143} + zbar^{142} + 2zbar^{141} + 2zbar^{140} + zbar^{139} + zbar^{138} + 2zbar^{137} \\
& + zbar^{136} + zbar^{135} + zbar^{134} + zbar^{133} + 2zbar^{132} + 2zbar^{131} + \\
& 2zbar^{130} + 2zbar^{129} + 2zbar^{128} + zbar^{127} + 2zbar^{126} + zbar^{125} + \\
& 2zbar^{124} + 2zbar^{123} + 2zbar^{122} + 2zbar^{121} + zbar^{120} + 2zbar^{119} + \\
& zbar^{118} + 2zbar^{117} + 2zbar^{116} + 2zbar^{115} + 2zbar^{114} + zbar^{113} + \\
& 2zbar^{112} + zbar^{111} + zbar^{110} + 2zbar^{109} + 2zbar^{108} + zbar^{107} + zbar^{106} \\
& + 2zbar^{105} + zbar^{104} + zbar^{103} + zbar^{102} + 2zbar^{101} + 2zbar^{100} + \\
& 2zbar^{99} + 2zbar^{98} + 2zbar^{97} + zbar^{96} + zbar^{95} + 2zbar^{94} + 2zbar^{93} + \\
& zbar^{92} + zbar^{91} + 2zbar^{90} + zbar^{89} + 2zbar^{88} + zbar^{87} + zbar^{86} + \\
& zbar^{85} + zbar^{84} + 2zbar^{83} + zbar^{82} + 2zbar^{81} + zbar^{80} + 2zbar^{79} + \\
& 2zbar^{78} + 2zbar^{77} + zbar^{76} + zbar^{75} + zbar^{74} + zbar^{73} + zbar^{72} + \\
& zbar^{71} + 2zbar^{70} + zbar^{69} + zbar^{68} + 2zbar^{67} + 2zbar^{66} + 2zbar^{65} + \\
& zbar^{64} + 2zbar^{63} + 2zbar^{62} + zbar^{61} + 2zbar^{60} + zbar^{59} + 2zbar^{58} + \\
& 2zbar^{57} + 2zbar^{56} + 2zbar^{55} + zbar^{54} + zbar^{53} + zbar^{52} + 2zbar^{51} + \\
& 2zbar^{50} + 2zbar^{49} + 2zbar^{48} + 2zbar^{47} + zbar^{46} + zbar^{45} + 2zbar^{44} + \\
& zbar^{43} + 2zbar^{42} + 2zbar^{41} + 2zbar^{40} + zbar^{39} + zbar^{38} + zbar^{37} + \\
& zbar^{36} + 2zbar^{35} + zbar^{34} + zbar^{33} + 2zbar^{32} + zbar^{31} + zbar^{30} + \\
& zbar^{29} + zbar^{28} + 2zbar^{27} + 2zbar^{26} + zbar^{25} + 2zbar^{24} + zbar^{23} + \\
& 2zbar^{22} + 2zbar^{21} + 2zbar^{20} + 2zbar^{19} + zbar^{18} + zbar^{17} + zbar^{16} + \\
& zbar^{15} + 2zbar^{14} + zbar^{13} + zbar^{12} + 2zbar^{11} + 2zbar^{10} + zbar^9 + \\
& zbar^8 + 2zbar^7 + zbar^6 + zbar^5 + 2zbar^4 + 2zbar^3 + zbar^2 + zbar + 2]
\end{aligned}$$

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 $2zbar^{255} + 2zbar^{254} + zbar^{253} + zbar^{252} + zbar^{251} +$
 $zbar^{250} + 2zbar^{249} + zbar^{248} + 2zbar^{247} + 2zbar^{246} + 2zbar^{245} +$
 $2zbar^{244} + 2zbar^{243} + 2zbar^{242} + 2zbar^{241} + zbar^{240} + zbar^{239} +$
 $zbar^{238} + zbar^{237} + 2zbar^{236} + zbar^{235} + 2zbar^{234} + 2zbar^{233} +$
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 $2zbar^{213} + zbar^{212} + 2zbar^{211} + 2zbar^{210} + zbar^{209} + 2zbar^{208} +$
 $zbar^{207} + 2zbar^{206} + zbar^{205} + zbar^{204} + 2zbar^{203} + 2zbar^{202} + zbar^{201}$
 $+ 2zbar^{200} + zbar^{199} + zbar^{198} + 2zbar^{197} + zbar^{196} + 2zbar^{195} +$
 $2zbar^{194} + 2zbar^{193} + 2zbar^{192} + zbar^{191} + 2zbar^{190} + zbar^{189} +$
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 $2zbar^{174} + 2zbar^{173} + zbar^{172} + 2zbar^{171} + 2zbar^{170} + 2zbar^{169} +$
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 $2zbar^{161} + 2zbar^{160} + zbar^{159} + zbar^{158} + 2zbar^{157} + zbar^{156} +$
 $2zbar^{155} + 2zbar^{154} + zbar^{153} + zbar^{152} + zbar^{151} + zbar^{150} + 2zbar^{149}$
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 $zbar^{141} + zbar^{140} + zbar^{139} + zbar^{138} + 2zbar^{137} + 2zbar^{136} + 2zbar^{135}$
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 $+ zbar^{102} + 2zbar^{101} + zbar^{100} + zbar^{99} + 2zbar^{98} + 2zbar^{97} + zbar^{96} +$
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 $2zbar^{53} + 2zbar^{52} + zbar^{51} + zbar^{50} + 2zbar^{49} + 2zbar^{48} + zbar^{47} +$
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 $2zbar^{39} + 2zbar^{38} + 2zbar^{37} + 2zbar^{36} + 2zbar^{35} + 2zbar^{34} +$
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 $2zbar^{19} + zbar^{18} + zbar^{17} + zbar^{16} + zbar^{15} + zbar^{14} + 2zbar^{13} +$
 $2zbar^{12} + 2zbar^{11} + 2zbar^{10} + 2zbar^9 + zbar^8 + 2zbar^7 + zbar^6 +$
 $zbar^5 + zbar^4 + zbar^3 + 2zbar^2 + 2zbar + 2]$

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 $zbar^{255} + 2zbar^{254} + zbar^{253} + 2zbar^{252} + zbar^{251} + zbar^{250} +$
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 $2zbar^{212} + 2zbar^{211} + 2zbar^{210} + zbar^{209} + 2zbar^{208} + zbar^{207} +$
 $2zbar^{206} + zbar^{205} + zbar^{204} + zbar^{203} + zbar^{202} + 2zbar^{201} + 2zbar^{200}$

$+ 2zbar^{199} + zbar^{198} + 2zbar^{197} + 2zbar^{196} + zbar^{195} + 2zbar^{194} +$
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 $zbar^{14} + zbar^{13} + 2zbar^{12} + zbar^{11} + 2zbar^{10} + 2zbar^9 + 2zbar^8 +$
 $2zbar^7 + zbar^6 + 2zbar^5 + zbar^4 + zbar^3 + 2zbar^2 + zbar + 2]$
 $[$
 $zbar^{255} + zbar^{254} + zbar^{253} + 2zbar^{252} + zbar^{251} +$
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 $2zbar^{244} + 2zbar^{243} + 2zbar^{242} + zbar^{241} + zbar^{240} + zbar^{239} + zbar^{238}$
 $+ 2zbar^{237} + zbar^{236} + 2zbar^{235} + 2zbar^{234} + 2zbar^{233} + zbar^{232} +$
 $zbar^{231} + zbar^{230} + zbar^{229} + 2zbar^{228} + 2zbar^{227} + 2zbar^{226} +$
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 $2zbar^{207} + 2zbar^{206} + 2zbar^{205} + zbar^{204} + zbar^{203} + zbar^{202} +$
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 $+ zbar^{194} + 2zbar^{193} + zbar^{192} + 2zbar^{191} + 2zbar^{190} + zbar^{189} +$
 $zbar^{188} + 2zbar^{187} + 2zbar^{186} + zbar^{185} + zbar^{184} + 2zbar^{183} + zbar^{182}$
 $+ zbar^{181} + zbar^{180} + zbar^{179} + 2zbar^{178} + zbar^{177} + 2zbar^{176} + zbar^{175}$
 $+ 2zbar^{174} + zbar^{173} + 2zbar^{172} + zbar^{171} + 2zbar^{170} + 2zbar^{169} +$
 $2zbar^{168} + zbar^{167} + 2zbar^{166} + zbar^{165} + zbar^{164} + zbar^{163} + 2zbar^{162}$
 $+ 2zbar^{161} + 2zbar^{160} + zbar^{159} + zbar^{158} + zbar^{157} + 2zbar^{156} +$
 $2zbar^{155} + 2zbar^{154} + 2zbar^{153} + zbar^{152} + 2zbar^{151} + 2zbar^{150} +$
 $2zbar^{149} + zbar^{148} + 2zbar^{147} + zbar^{146} + 2zbar^{145} + zbar^{144} + zbar^{143}$

$+ \bar{z}^{142} + 2\bar{z}^{141} + 2\bar{z}^{140} + \bar{z}^{139} + 2\bar{z}^{138} + 2\bar{z}^{137} +$
 $2\bar{z}^{136} + 2\bar{z}^{135} + 2\bar{z}^{134} + 2\bar{z}^{133} + 2\bar{z}^{132} + \bar{z}^{131} +$
 $2\bar{z}^{130} + \bar{z}^{129} + \bar{z}^{128} + 2\bar{z}^{127} + \bar{z}^{126} + \bar{z}^{125} + 2\bar{z}^{124}$
 $+ \bar{z}^{123} + \bar{z}^{122} + \bar{z}^{121} + \bar{z}^{120} + 2\bar{z}^{119} + \bar{z}^{118} + 2\bar{z}^{117}$
 $+ 2\bar{z}^{116} + \bar{z}^{115} + 2\bar{z}^{114} + 2\bar{z}^{113} + 2\bar{z}^{112} + 2\bar{z}^{111} +$
 $2\bar{z}^{110} + 2\bar{z}^{109} + 2\bar{z}^{108} + \bar{z}^{107} + \bar{z}^{106} + 2\bar{z}^{105} +$
 $\bar{z}^{104} + \bar{z}^{103} + \bar{z}^{102} + 2\bar{z}^{101} + 2\bar{z}^{100} + 2\bar{z}^{99} + 2\bar{z}^{98}$
 $+ \bar{z}^{97} + \bar{z}^{96} + 2\bar{z}^{95} + 2\bar{z}^{94} + \bar{z}^{93} + \bar{z}^{92} + \bar{z}^{91} +$
 $2\bar{z}^{90} + \bar{z}^{89} + 2\bar{z}^{88} + \bar{z}^{87} + 2\bar{z}^{86} + \bar{z}^{85} + \bar{z}^{84} +$
 $2\bar{z}^{83} + \bar{z}^{82} + 2\bar{z}^{81} + 2\bar{z}^{80} + 2\bar{z}^{79} + \bar{z}^{78} + \bar{z}^{77} +$
 $\bar{z}^{76} + \bar{z}^{75} + 2\bar{z}^{74} + 2\bar{z}^{73} + 2\bar{z}^{72} + 2\bar{z}^{71} + 2\bar{z}^{70} +$
 $\bar{z}^{69} + \bar{z}^{68} + 2\bar{z}^{67} + \bar{z}^{66} + 2\bar{z}^{65} + \bar{z}^{64} + 2\bar{z}^{63} +$
 $\bar{z}^{62} + \bar{z}^{61} + \bar{z}^{60} + 2\bar{z}^{59} + \bar{z}^{58} + \bar{z}^{57} + 2\bar{z}^{56} +$
 $\bar{z}^{55} + \bar{z}^{54} + 2\bar{z}^{53} + \bar{z}^{52} + \bar{z}^{51} + \bar{z}^{50} + \bar{z}^{49} + \bar{z}^{48}$
 $+ 2\bar{z}^{47} + 2\bar{z}^{46} + 2\bar{z}^{45} + 2\bar{z}^{44} + 2\bar{z}^{43} + 2\bar{z}^{42} +$
 $\bar{z}^{41} + 2\bar{z}^{40} + 2\bar{z}^{39} + \bar{z}^{38} + \bar{z}^{37} + 2\bar{z}^{36} + \bar{z}^{35} +$
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 $\bar{z}^{27} + \bar{z}^{26} + 2\bar{z}^{25} + 2\bar{z}^{24} + \bar{z}^{23} + \bar{z}^{22} + \bar{z}^{21} +$
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 $2\bar{z}^{13} + 2\bar{z}^{12} + 2\bar{z}^{11} + 2\bar{z}^{10} + \bar{z}^9 + \bar{z}^8 + 2\bar{z}^7 +$
 $\bar{z}^6 + 2\bar{z}^5 + 2\bar{z}^4 + \bar{z}^3 + 2\bar{z}^2 + \bar{z} + 2]$
 $[\bar{z}^{255} + \bar{z}^{254} + 2\bar{z}^{253} + 2\bar{z}^{252} + 2\bar{z}^{251} + 2\bar{z}^{250} +$
 $\bar{z}^{249} + \bar{z}^{248} + \bar{z}^{247} + \bar{z}^{246} + \bar{z}^{245} + 2\bar{z}^{244} + 2\bar{z}^{243} +$
 $2\bar{z}^{242} + \bar{z}^{241} + 2\bar{z}^{240} + \bar{z}^{239} + \bar{z}^{238} + \bar{z}^{237} + \bar{z}^{236} +$
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 $+ 2\bar{z}^{188} + \bar{z}^{187} + \bar{z}^{186} + 2\bar{z}^{185} + 2\bar{z}^{184} + 2\bar{z}^{183} +$
 $2\bar{z}^{182} + \bar{z}^{181} + 2\bar{z}^{180} + \bar{z}^{179} + 2\bar{z}^{178} + \bar{z}^{177} + \bar{z}^{176}$
 $+ 2\bar{z}^{175} + \bar{z}^{174} + 2\bar{z}^{173} + \bar{z}^{172} + \bar{z}^{171} + \bar{z}^{170} +$
 $2\bar{z}^{169} + \bar{z}^{168} + 2\bar{z}^{167} + 2\bar{z}^{166} + \bar{z}^{165} + 2\bar{z}^{164} +$
 $2\bar{z}^{163} + 2\bar{z}^{162} + 2\bar{z}^{161} + \bar{z}^{160} + \bar{z}^{159} + 2\bar{z}^{158} +$
 $\bar{z}^{157} + 2\bar{z}^{156} + 2\bar{z}^{155} + 2\bar{z}^{154} + \bar{z}^{153} + \bar{z}^{152} + \bar{z}^{151}$
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 $2\bar{z}^{113} + 2\bar{z}^{112} + 2\bar{z}^{111} + \bar{z}^{110} + 2\bar{z}^{109} + \bar{z}^{108} +$
 $\bar{z}^{107} + 2\bar{z}^{106} + 2\bar{z}^{105} + \bar{z}^{104} + \bar{z}^{103} + \bar{z}^{102} + 2\bar{z}^{101}$
 $+ \bar{z}^{100} + \bar{z}^{99} + \bar{z}^{98} + 2\bar{z}^{97} + 2\bar{z}^{96} + 2\bar{z}^{95} + 2\bar{z}^{94} +$
 $\bar{z}^{93} + 2\bar{z}^{92} + \bar{z}^{91} + 2\bar{z}^{90} + 2\bar{z}^{89} + 2\bar{z}^{88} + 2\bar{z}^{87} +$
 $2\bar{z}^{86} + \bar{z}^{85} + 2\bar{z}^{84} + \bar{z}^{83} + 2\bar{z}^{82} + 2\bar{z}^{81} + 2\bar{z}^{80} +$

$2zbar^{79} + zbar^{78} + 2zbar^{77} + 2zbar^{76} + 2zbar^{75} + 2zbar^{74} + 2zbar^{73}$
 $+ zbar^{72} + zbar^{71} + 2zbar^{70} + 2zbar^{69} + zbar^{68} + zbar^{67} + 2zbar^{66} +$
 $2zbar^{65} + zbar^{64} + zbar^{63} + 2zbar^{62} + 2zbar^{61} + 2zbar^{60} + 2zbar^{59} +$
 $2zbar^{58} + 2zbar^{57} + 2zbar^{56} + 2zbar^{55} + 2zbar^{54} + zbar^{53} + zbar^{52} +$
 $2zbar^{51} + 2zbar^{50} + 2zbar^{49} + 2zbar^{48} + zbar^{47} + 2zbar^{46} + 2zbar^{45}$
 $+ zbar^{44} + zbar^{43} + 2zbar^{42} + 2zbar^{41} + 2zbar^{40} + zbar^{39} + 2zbar^{38} +$
 $zbar^{37} + 2zbar^{36} + 2zbar^{35} + 2zbar^{34} + 2zbar^{33} + 2zbar^{32} + 2zbar^{31}$
 $+ 2zbar^{30} + 2zbar^{29} + 2zbar^{28} + 2zbar^{27} + 2zbar^{26} + 2zbar^{25} +$
 $zbar^{24} + 2zbar^{23} + 2zbar^{22} + 2zbar^{21} + 2zbar^{20} + 2zbar^{19} + zbar^{18} +$
 $2zbar^{17} + 2zbar^{16} + zbar^{15} + zbar^{14} + zbar^{13} + 2zbar^{12} + 2zbar^{11} +$
 $zbar^{10} + zbar^9 + 2zbar^8 + zbar^7 + 2zbar^6 + zbar^5 + 2zbar^4 + 2zbar^3 +$
 $2zbar^2 + 2zbar + 2]$

$[$
 $zbar^{255} + 2zbar^{254} + 2zbar^{253} + zbar^{252} +$
 $zbar^{251} + zbar^{250} + 2zbar^{249} + zbar^{248} + 2zbar^{247} + zbar^{246} + zbar^{245} +$
 $zbar^{244} + zbar^{243} + 2zbar^{242} + zbar^{241} + 2zbar^{240} + 2zbar^{239} + zbar^{238}$
 $+ zbar^{237} + 2zbar^{236} + zbar^{235} + 2zbar^{234} + 2zbar^{233} + 2zbar^{232} +$
 $2zbar^{231} + 2zbar^{230} + 2zbar^{229} + zbar^{228} + 2zbar^{227} + zbar^{226} +$
 $zbar^{225} + zbar^{224} + 2zbar^{223} + 2zbar^{222} + 2zbar^{221} + zbar^{220} +$
 $2zbar^{219} + 2zbar^{218} + zbar^{217} + 2zbar^{216} + 2zbar^{215} + 2zbar^{214} +$
 $2zbar^{213} + 2zbar^{212} + zbar^{211} + 2zbar^{210} + zbar^{209} + 2zbar^{208} +$
 $2zbar^{207} + 2zbar^{206} + 2zbar^{205} + zbar^{204} + 2zbar^{203} + 2zbar^{202} +$
 $zbar^{201} + zbar^{200} + zbar^{199} + 2zbar^{198} + zbar^{197} + 2zbar^{196} + zbar^{195} +$
 $zbar^{194} + 2zbar^{193} + 2zbar^{192} + zbar^{191} + zbar^{190} + zbar^{189} + 2zbar^{188}$
 $+ zbar^{187} + 2zbar^{186} + 2zbar^{185} + zbar^{184} + 2zbar^{183} + zbar^{182} +$
 $2zbar^{181} + zbar^{180} + zbar^{179} + 2zbar^{178} + 2zbar^{177} + 2zbar^{176} +$
 $2zbar^{175} + zbar^{174} + 2zbar^{173} + 2zbar^{172} + zbar^{171} + 2zbar^{170} +$
 $zbar^{169} + 2zbar^{168} + 2zbar^{167} + 2zbar^{166} + zbar^{165} + 2zbar^{164} +$
 $2zbar^{163} + zbar^{162} + zbar^{161} + 2zbar^{160} + zbar^{159} + zbar^{158} + zbar^{157} +$
 $zbar^{156} + 2zbar^{155} + 2zbar^{154} + zbar^{153} + 2zbar^{152} + 2zbar^{151} +$
 $2zbar^{150} + zbar^{149} + 2zbar^{148} + zbar^{147} + 2zbar^{146} + zbar^{145} +$
 $2zbar^{144} + 2zbar^{143} + zbar^{142} + zbar^{141} + zbar^{140} + 2zbar^{139} +$
 $2zbar^{138} + 2zbar^{137} + zbar^{136} + 2zbar^{135} + 2zbar^{134} + 2zbar^{133} +$
 $2zbar^{132} + zbar^{131} + 2zbar^{130} + zbar^{129} + zbar^{128} + zbar^{127} + zbar^{126} +$
 $2zbar^{125} + zbar^{124} + 2zbar^{123} + zbar^{122} + zbar^{121} + 2zbar^{120} + zbar^{119}$
 $+ 2zbar^{118} + 2zbar^{117} + zbar^{116} + 2zbar^{115} + 2zbar^{114} + 2zbar^{113} +$
 $zbar^{112} + 2zbar^{111} + zbar^{110} + zbar^{109} + zbar^{108} + 2zbar^{107} + zbar^{106} +$
 $2zbar^{105} + zbar^{104} + zbar^{103} + zbar^{102} + 2zbar^{101} + 2zbar^{100} + zbar^{99}$
 $+ zbar^{98} + 2zbar^{97} + zbar^{96} + 2zbar^{95} + 2zbar^{94} + zbar^{93} + 2zbar^{92} +$
 $zbar^{91} + zbar^{90} + zbar^{89} + zbar^{88} + 2zbar^{87} + 2zbar^{86} + zbar^{85} +$
 $2zbar^{84} + 2zbar^{83} + 2zbar^{82} + zbar^{81} + zbar^{80} + zbar^{79} + zbar^{78} +$
 $2zbar^{77} + 2zbar^{76} + zbar^{75} + zbar^{74} + 2zbar^{73} + 2zbar^{72} + 2zbar^{71} +$
 $2zbar^{70} + zbar^{69} + 2zbar^{68} + zbar^{67} + zbar^{66} + 2zbar^{65} + zbar^{64} +$
 $zbar^{63} + 2zbar^{62} + zbar^{61} + zbar^{60} + 2zbar^{59} + zbar^{58} + zbar^{57} +$
 $zbar^{56} + 2zbar^{55} + 2zbar^{54} + 2zbar^{53} + 2zbar^{52} + zbar^{51} + zbar^{50} +$
 $2zbar^{49} + zbar^{48} + 2zbar^{47} + zbar^{46} + 2zbar^{45} + 2zbar^{44} + 2zbar^{43} +$
 $zbar^{42} + 2zbar^{41} + zbar^{40} + zbar^{39} + 2zbar^{38} + zbar^{37} + zbar^{36} +$
 $2zbar^{35} + 2zbar^{34} + zbar^{33} + zbar^{32} + 2zbar^{31} + 2zbar^{30} + 2zbar^{29} +$
 $2zbar^{28} + 2zbar^{27} + zbar^{26} + zbar^{25} + zbar^{24} + 2zbar^{23} + 2zbar^{22} +$

$2zbar^{21} + zbar^{20} + zbar^{19} + zbar^{18} + zbar^{17} + zbar^{16} + 2zbar^{15} +$
 $zbar^{14} + zbar^{13} + zbar^{12} + zbar^{11} + 2zbar^{10} + 2zbar^9 + zbar^8 + 2zbar^7$
 $+ 2zbar^6 + zbar^5 + 2zbar^4 + zbar^3 + zbar^2 + 2zbar + 2]$

Tamanho da Chave Privada: 72 bytes

Tempo para gerar as chaves: 32.483 ms

```
[ ]: # Start the timer
start_time = time.time()

# Sign message
message = 'This is the correct message'
wrong_message = 'This is the wrong message'
sigma = dilithium.sign(s_key, message)

# End the timer
end_time = time.time()

# Calculate the elapsed time in milliseconds
elapsed_time = (end_time - start_time) * 1000

size_assinatura = sys.getsizeof(sigma)

print("Assinatura:", sigma)
print("Tamanho da Assinatura:", size_assinatura, "bytes")

print(f"Tempo para assinar a mensagem: {elapsed_time:.3f} ms")
```

Assinatura: ([519710]

[523718]

[520465]

[523831]

[523380]

[522126]

[523986], [-1, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,
 0, 0, 0, 0, 0, 0, 0, 0, -1, 1, -1, 0, 0, 0, 0, 0, 0, 0, 0, 1, -1, 1, 0, -1, -1,
 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, -1, 0, 0, 0, -1, 0, 0, -1,
 1, 0, 0, 0, 0, -1, 0, 0, 0, -1, 0, 0, -1, 0, 1, 0, 0, 0, -1, 0, 0, 0, 0, 0, -1,
 1, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, -1, -1, -1, 0, 0, 0, 0, 0, 0,
 0, 0, 1, -1, -1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, -1, 0, 0, 0,
 0, -1, 0, -1, -1, 1, 0, 0, 0, 1, 1, 0, -1, -1, 0, 0, -1, 1, 0, 0, 0, 1, 0, 0, 0,
 0, 0, 0, 0, 1, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, -1, 0, 0, 0, 0, 0, 0, 0, 0, 0,
 1, 0, 1, -1, 0, 1, 0, 0, 0, 0, 0, 0, 0, 1, -1, -1, 0, 0, -1, 0, 0, 0, 0, 0, 0,
 0, 0, 0, 1, 0, 0, 0, 0, 1, 1, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 1, 1, -1, 0, 1,
 0, 0, 0])

Tamanho da Assinatura: 56 bytes

Tempo para assinar a mensagem: 128.534 ms

```

[ ]: # Start the timer
start_time = time.time()

# Verify Signature
result = dilithium.verify(p_key, message, sigma)

# End the timer
end_time = time.time()

# Calculate the elapsed time in milliseconds
elapsed_time = (end_time - start_time) * 1000

print("Verifying the correct message:")
if result:
    print("Valid signature.")
else:
    print("Invalid signature.")

print(f"Tempo para verificar a mensagem: {elapsed_time:.3f} ms")

wrong_result = dilithium.verify(p_key, wrong_message, sigma)

print("Verifying the incorrect message:")
if wrong_result:
    print("Valid signature.")
else:
    print("Invalid signature.")

```

```

Verifying the correct message:
Valid signature.
Tempo para verificar a mensagem: 19.001 ms
Verifying the incorrect message:
Invalid signature.

```