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Example 1.6T p.11 The  $x^2$  term  $2 \times 2 \times 2 \times (1) = - - x C n n 2 8 (1) x n n - = 7$   
 $8 (1) = n n - 8$  or 7 (rejected)  $(8)(7) 0 2 56 0 = - - + = - - = n n n n n$  Example 1.7T p.12  
The general term  $r r r x C x \dots$

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Example 7.14T p.280 The width of each subinterval is 0.4.  $5.42 = \dots$  - The end points are 2, 2.4, 2.8, 3.2, 3.6 and 4.  $\int_2^4 \frac{1}{x} dx = \ln 4 - \ln 2 = \ln 2 \approx 0.6931$   
 $\sum_{k=1}^n \frac{1}{k} = 1 + \frac{1}{2} + \frac{1}{3} + \dots + \frac{1}{n}$   
 $\sum_{k=1}^n \frac{1}{k^2} = 1 + \frac{1}{4} + \frac{1}{9} + \dots + \frac{1}{n^2}$   
 $\sum_{k=1}^n \frac{1}{k^3} = 1 + \frac{1}{8} + \frac{1}{27} + \dots + \frac{1}{n^3}$   
 $\sum_{k=1}^n \frac{1}{k^4} = 1 + \frac{1}{16} + \frac{1}{81} + \dots + \frac{1}{n^4}$   
 $\sum_{k=1}^n \frac{1}{k^5} = 1 + \frac{1}{32} + \frac{1}{243} + \dots + \frac{1}{n^5}$   
 $\sum_{k=1}^n \frac{1}{k^6} = 1 + \frac{1}{64} + \frac{1}{729} + \dots + \frac{1}{n^6}$   
 $\sum_{k=1}^n \frac{1}{k^7} = 1 + \frac{1}{128} + \frac{1}{2187} + \dots + \frac{1}{n^7}$   
 $\sum_{k=1}^n \frac{1}{k^8} = 1 + \frac{1}{256} + \frac{1}{6561} + \dots + \frac{1}{n^8}$   
 $\sum_{k=1}^n \frac{1}{k^9} = 1 + \frac{1}{512} + \frac{1}{19683} + \dots + \frac{1}{n^9}$   
 $\sum_{k=1}^n \frac{1}{k^{10}} = 1 + \frac{1}{1024} + \frac{1}{100000} + \dots + \frac{1}{n^{10}}$   
 $\sum_{k=1}^n \frac{1}{k^{11}} = 1 + \frac{1}{2048} + \frac{1}{177147} + \dots + \frac{1}{n^{11}}$   
 $\sum_{k=1}^n \frac{1}{k^{12}} = 1 + \frac{1}{4096} + \frac{1}{177147} + \dots + \frac{1}{n^{12}}$   
 $\sum_{k=1}^n \frac{1}{k^{13}} = 1 + \frac{1}{8192} + \frac{1}{177147} + \dots + \frac{1}{n^{13}}$   
 $\sum_{k=1}^n \frac{1}{k^{14}} = 1 + \frac{1}{16384} + \frac{1}{177147} + \dots + \frac{1}{n^{14}}$   
 $\sum_{k=1}^n \frac{1}{k^{15}} = 1 + \frac{1}{32768} + \frac{1}{177147} + \dots + \frac{1}{n^{15}}$   
 $\sum_{k=1}^n \frac{1}{k^{16}} = 1 + \frac{1}{65536} + \frac{1}{177147} + \dots + \frac{1}{n^{16}}$   
 $\sum_{k=1}^n \frac{1}{k^{17}} = 1 + \frac{1}{131072} + \frac{1}{177147} + \dots + \frac{1}{n^{17}}$   
 $\sum_{k=1}^n \frac{1}{k^{18}} = 1 + \frac{1}{262144} + \frac{1}{177147} + \dots + \frac{1}{n^{18}}$   
 $\sum_{k=1}^n \frac{1}{k^{19}} = 1 + \frac{1}{524288} + \frac{1}{177147} + \dots + \frac{1}{n^{19}}$   
 $\sum_{k=1}^n \frac{1}{k^{20}} = 1 + \frac{1}{1048576} + \frac{1}{177147} + \dots + \frac{1}{n^{20}}$   
 $\sum_{k=1}^n \frac{1}{k^{21}} = 1 + \frac{1}{2097152} + \frac{1}{177147} + \dots + \frac{1}{n^{21}}$   
 $\sum_{k=1}^n \frac{1}{k^{22}} = 1 + \frac{1}{4194304} + \frac{1}{177147} + \dots + \frac{1}{n^{22}}$   
 $\sum_{k=1}^n \frac{1}{k^{23}} = 1 + \frac{1}{8388608} + \frac{1}{177147} + \dots + \frac{1}{n^{23}}$   
 $\sum_{k=1}^n \frac{1}{k^{24}} = 1 + \frac{1}{16777216} + \frac{1}{177147} + \dots + \frac{1}{n^{24}}$   
 $\sum_{k=1}^n \frac{1}{k^{25}} = 1 + \frac{1}{33554432} + \frac{1}{177147} + \dots + \frac{1}{n^{25}}$   
 $\sum_{k=1}^n \frac{1}{k^{26}} = 1 + \frac{1}{67108864} + \frac{1}{177147} + \dots + \frac{1}{n^{26}}$   
 $\sum_{k=1}^n \frac{1}{k^{27}} = 1 + \frac{1}{134217728} + \frac{1}{177147} + \dots + \frac{1}{n^{27}}$   
 $\sum_{k=1}^n \frac{1}{k^{28}} = 1 + \frac{1}{268435456} + \frac{1}{177147} + \dots + \frac{1}{n^{28}}$   
 $\sum_{k=1}^n \frac{1}{k^{29}} = 1 + \frac{1}{536870912} + \frac{1}{177147} + \dots + \frac{1}{n^{29}}$   
 $\sum_{k=1}^n \frac{1}{k^{30}} = 1 + \frac{1}{1073741824} + \frac{1}{177147} + \dots + \frac{1}{n^{30}}$   
 $\sum_{k=1}^n \frac{1}{k^{31}} = 1 + \frac{1}{2147483648} + \frac{1}{177147} + \dots + \frac{1}{n^{31}}$   
 $\sum_{k=1}^n \frac{1}{k^{32}} = 1 + \frac{1}{4294967296} + \frac{1}{177147} + \dots + \frac{1}{n^{32}}$   
 $\sum_{k=1}^n \frac{1}{k^{33}} = 1 + \frac{1}{8589934592} + \frac{1}{177147} + \dots + \frac{1}{n^{33}}$   
 $\sum_{k=1}^n \frac{1}{k^{34}} = 1 + \frac{1}{17179869184} + \frac{1}{177147} + \dots + \frac{1}{n^{34}}$   
 $\sum_{k=1}^n \frac{1}{k^{35}} = 1 + \frac{1}{34359738368} + \frac{1}{177147} + \dots + \frac{1}{n^{35}}$   
 $\sum_{k=1}^n \frac{1}{k^{36}} = 1 + \frac{1}{68719476736} + \frac{1}{177147} + \dots + \frac{1}{n^{36}}$   
 $\sum_{k=1}^n \frac{1}{k^{37}} = 1 + \frac{1}{137438953472} + \frac{1}{177147} + \dots + \frac{1}{n^{37}}$   
 $\sum_{k=1}^n \frac{1}{k^{38}} = 1 + \frac{1}{274877906944} + \frac{1}{177147} + \dots + \frac{1}{n^{38}}$   
 $\sum_{k=1}^n \frac{1}{k^{39}} = 1 + \frac{1}{549755813888} + \frac{1}{177147} + \dots + \frac{1}{n^{39}}$   
 $\sum_{k=1}^n \frac{1}{k^{40}} = 1 + \frac{1}{1099511627776} + \frac{1}{177147} + \dots + \frac{1}{n^{40}}$   
 $\sum_{k=1}^n \frac{1}{k^{41}} = 1 + \frac{1}{2199023255552} + \frac{1}{177147} + \dots + \frac{1}{n^{41}}$   
 $\sum_{k=1}^n \frac{1}{k^{42}} = 1 + \frac{1}{4398046511104} + \frac{1}{177147} + \dots + \frac{1}{n^{42}}$   
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 $\sum_{k=1}^n \frac{1}{k^{49}} = 1 + \frac{1}{562949953421312} + \frac{1}{177147} + \dots + \frac{1}{n^{49}}$   
 $\sum_{k=1}^n \frac{1}{k^{50}} = 1 + \frac{1}{1125899906842624} + \frac{1}{177147} + \dots + \frac{1}{n^{50}}$   
 $\sum_{k=1}^n \frac{1}{k^{51}} = 1 + \frac{1}{2251799813685248} + \frac{1}{177147} + \dots + \frac{1}{n^{51}}$   
 $\sum_{k=1}^n \frac{1}{k^{52}} = 1 + \frac{1}{4503599627370496} + \frac{1}{177147} + \dots + \frac{1}{n^{52}}$   
 $\sum_{k=1}^n \frac{1}{k^{53}} = 1 + \frac{1}{9007199254740992} + \frac{1}{177147} + \dots + \frac{1}{n^{53}}$   
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 $\sum_{k=1}^n \frac{1}{k^{55}} = 1 + \frac{1}{36028797018963968} + \frac{1}{177147} + \dots + \frac{1}{n^{55}}$   
 $\sum_{k=1}^n \frac{1}{k^{56}} = 1 + \frac{1}{72057594037927936} + \frac{1}{177147} + \dots + \frac{1}{n^{56}}$   
 $\sum_{k=1}^n \frac{1}{k^{57}} = 1 + \frac{1}{144115188075855872} + \frac{1}{177147} + \dots + \frac{1}{n^{57}}$   
 $\sum_{k=1}^n \frac{1}{k^{58}} = 1 + \frac{1}{288230376151711744} + \frac{1}{177147} + \dots + \frac{1}{n^{58}}$   
 $\sum_{k=1}^n \frac{1}{k^{59}} = 1 + \frac{1}{576460752303423488} + \frac{1}{177147} + \dots + \frac{1}{n^{59}}$   
 $\sum_{k=1}^n \frac{1}{k^{60}} = 1 + \frac{1}{1152921504606846976} + \frac{1}{177147} + \dots + \frac{1}{n^{60}}$   
 $\sum_{k=1}^n \frac{1}{k^{61}} = 1 + \frac{1}{2305843009213693952} + \frac{1}{177147} + \dots + \frac{1}{n^{61}}$   
 $\sum_{k=1}^n \frac{1}{k^{62}} = 1 + \frac{1}{4611686018427387904} + \frac{1}{177147} + \dots + \frac{1}{n^{62}}$   
 $\sum_{k=1}^n \frac{1}{k^{63}} = 1 + \frac{1}{9223372036854775808} + \frac{1}{177147} + \dots + \frac{1}{n^{63}}$   
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 $\sum_{k=1}^n \frac{1}{k^{69}} = 1 + \frac{1}{590295810358705651712} + \frac{1}{177147} + \dots + \frac{1}{n^{69}}$   
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 $\sum_{k=1}^n \frac{1}{k^{86}} = 1 + \frac{1}{77371252455336267181195264} + \frac{1}{177147} + \dots + \frac{1}{n^{86}}$   
 $\sum_{k=1}^n \frac{1}{k^{87}} = 1 + \frac{1}{154742504910672534362390528} + \frac{1}{177147} + \dots + \frac{1}{n^{87}}$   
 $\sum_{k=1}^n \frac{1}{k^{88}} = 1 + \frac{1}{309485009821345068724781056} + \frac{1}{177147} + \dots + \frac{1}{n^{88}}$   
 $\sum_{k=1}^n \frac{1}{k^{89}} = 1 + \frac{1}{618970019642690137449562112} + \frac{1}{177147} + \dots + \frac{1}{n^{89}}$   
 $\sum_{k=1}^n \frac{1}{k^{90}} = 1 + \frac{1}{1237940039285380274899124224} + \frac{1}{177147} + \dots + \frac{1}{n^{90}}$   
 $\sum_{k=1}^n \frac{1}{k^{91}} = 1 + \frac{1}{2475880078570760549798248448} + \frac{1}{177147} + \dots + \frac{1}{n^{91}}$   
 $\sum_{k=1}^n \frac{1}{k^{92}} = 1 + \frac{1}{4951760157141521099596496896} + \frac{1}{177147} + \dots + \frac{1}{n^{92}}$   
 $\sum_{k=1}^n \frac{1}{k^{93}} = 1 + \frac{1}{9903520314283042199192993792} + \frac{1}{177147} + \dots + \frac{1}{n^{93}}$   
 $\sum_{k=1}^n \frac{1}{k^{94}} = 1 + \frac{1}{19807040628566084398385987584} + \frac{1}{177147} + \dots + \frac{1}{n^{94}}$   
 $\sum_{k=1}^n \frac{1}{k^{95}} = 1 + \frac{1}{39614081257132168796771975168} + \frac{1}{177147} + \dots + \frac{1}{n^{95}}$   
 $\sum_{k=1}^n \frac{1}{k^{96}} = 1 + \frac{1}{79228162514264337593543950336} + \frac{1}{177147} + \dots + \frac{1}{n^{96}}$   
 $\sum_{k=1}^n \frac{1}{k^{97}} = 1 + \frac{1}{158456325028528675187087900672} + \frac{1}{177147} + \dots + \frac{1}{n^{97}}$   
 $\sum_{k=1}^n \frac{1}{k^{98}} = 1 + \frac{1}{316912650057057350374175801344} + \frac{1}{177147} + \dots + \frac{1}{n^{98}}$   
 $\sum_{k=1}^n \frac{1}{k^{99}} = 1 + \frac{1}{633825300114114700748351602688} + \frac{1}{177147} + \dots + \frac{1}{n^{99}}$   
 $\sum_{k=1}^n \frac{1}{k^{100}} = 1 + \frac{1}{1267650600228229401496703205376} + \frac{1}{177147} + \dots + \frac{1}{n^{100}}$

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