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P40
a. [1,6], [23,26]
b. [6, 16] · [17, 22]
c.根据3个冗余、ACK(滋丰)
d.根据起时检测(从1开始)
e. 32 (慢层动停止)
f. 42/2 = 21
g. 29/2 = 14
h. 在第7轮
1, 3/2=4
 4+ 3 MSS = 7
j. 窗口长度为ZI, ssthresh=1
K. 1+2+4+8+16+21=52
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$$P_{45}$$
a.  $\psi + (\psi + 1) + \dots + \psi = \psi / (\psi + n)$ 

$$= \frac{1}{8} \psi + \frac{1}{4} \psi$$

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$$\Rightarrow \psi + \frac{1}{4} \psi$$