

①

$511: 116$
 $910: 016$
 $504: 005$
 587
 $57: 5$
 $56: 57$

$55: 55$
 $44: 44$
 $53: 53$
 $52: 52$
 $51: 51$

2. 3. 5. 7. 11. 13. 17

2. 17 (1-16)

$\log(n) + 2(n-1)$ of bits

no. of bits

$\log(n) + 2(n-1)$

1.

- 000 1101 01

Rate 3.8 ~~W/~~ 5/9 W

224 Ht send

= 588 sq

5.10 + 25.6 + 5.0 + 10 + 3.2 + 5