

1/1/2018

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Spain G = (U.S.A)

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$e = (x, y)$ of the of the of the

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$W \subseteq V(T)$ set (T, α) even \mathbb{Z} $\mu \subseteq \mathbb{Z}$
 $|W| = 2k$ odd \mathbb{Z} $\mu \subseteq \mathbb{Z}$

$\cdot k = 0, 1, 2, \dots$

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$1 \leq n$

odd \mathbb{Z} $\mu \subseteq \mathbb{Z}$ $G = (V, E)$ $\mu \subseteq \mathbb{Z}$

odd \mathbb{Z} $\mu \subseteq \mathbb{Z}$ $\mu \subseteq \mathbb{Z}$

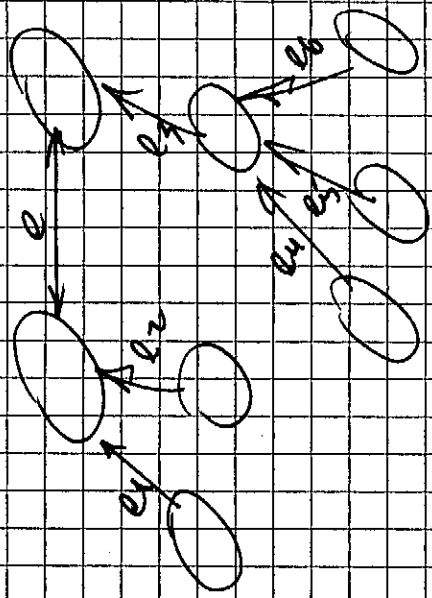
$2(n \cdot D + |E|)$

odd

odd \mathbb{Z} $\mu \subseteq \mathbb{Z}$ $\mu \subseteq \mathbb{Z}$

$|E| = O(n)$

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ה'רפ"ב
מנחה
ה'רפ"ג
ה'רפ"ד
ה'רפ"ה



ה'רפ"ו
ה'רפ"ז
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