CALENDAR OF INSTRUCTION

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$M(\mathbf{e}_{n}, \mathbf{L}_{\mathbf{v}}, \mathbf{e}_{\mathbf{v}}, \mathbf{K}_{n}) \to \mathbf{J}^{2} (\mathbf{B}_{\mathbf{v}}, \mathbf{v}_{\mathbf{v}})^{2}$		J' _{1 \} /e < 0 , 1 , 1
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$A_{\bullet,\mu}, \bullet_{\mu\nu}^{\dagger} : B_{\mu} \bullet_{\bullet}^{\dagger} / \mathcal{I}$		Fr. e. 19
$L_{2} = \int_{\mathbb{R}^{n}} \int_{\mathbb{R}^{n}} e_{1} e_{1} e_{2} e_{2} e_{3} e_{4} AA^{2} /AS^{2} De_{2} eee_{2} e_{2} e_{2} e_{3} e_{3} e_{4} e_{3} e_{4} e_{3} e_{4} e_{4} e_{3} e_{4} $	S	For e 1/0 - 29
$E_{\mathcal{L}_{\mathcal{A}}}^{\prime} = F_{\mathcal{A}} \boxtimes D_{\mathcal{L}_{\mathcal{A}}}^{\prime} (\mathbb{R}_{1}, \mathbb{P}_{1}, \mathbb{P}_{1}) / \langle D_{\mathcal{A}}, \mathbb{P}_{1}, \mathbb{P}_{1}, \mathbb{P}_{1} \rangle - N_{1} / \langle \mathcal{L}_{\mathcal{A}}, \mathbb{P}_{1} \rangle$	Q.,,.,,,	M/•
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$= F_{1} \bullet \dots \bullet f_{n-1-1} = f_{n} \bullet \boxtimes f_{1-1} = f_{n-1} \bullet \dots \bullet \bullet \bullet f_{n-1} \bullet \bullet$	Dr. e . e 12	\mathbf{M}' ,
$\mathbf{L}'_{\bullet,\bullet}, \mathbf{e}_{\mathbf{n},\mathbf{n}} = \bigotimes_{\mathbf{n},\mathbf{n}} f_{\mathbf{n},\mathbf{n}} f_{\mathbf{n},\mathbf{n}}, \mathbf{e}_{\mathbf{n}} \in \mathbf{S}'_{\bullet,\bullet}, \mathbf{e}_{\mathbf{n}} f_{\mathbf{n},\bullet}, \mathbf{e}_{\mathbf{n}} \in \mathbf{S}'_{\bullet,\bullet}, \mathbf{e}_{\mathbf{n}} \in \mathbf{S}'_{\mathbf{n}}, \mathbf{e}_{\mathbf{n}} \in \mathbf{S}'_{$	D 16	M/ . 18

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