. n y o o

c oo o M c nd c

M e c Drop n Cen re

OL N ONOME C EQ A ON

Yo o n n d o o nd o on o on n o n ono c nc on – o o

$$\text{co}\ \theta \qquad \frac{1}{\sqrt{2}}\ .$$

yo o d no on o on θ $\frac{\pi}{4}$ yo n o o nc on on o – o no on y o on– no co n n n nc on nd o θ $-\frac{\pi}{4}$ o o on– A o co n od π o n o on nd dd n π ny n o o on – o o on

$$\theta \qquad \pm\frac{\pi}{4} \qquad n\pi \qquad\qquad n \qquad \text{n n} \qquad .$$

Loo n y yo o nd y n n o on nd o d o con nc yo no

EXE C E –

y o co [illegible] o o n c –

yo **c nno**