

Slide 4-4 4-4
from each octave to the next, the frequency
multiplies by 2.
Slide 4-5 4_5
beat time = 60 [seconds/minute]
bpm[beats/minute]
Slide 4-8 4 - 8
How many samples in each segment 7 N
How many samples in each segment 7 N where spectrogram only shows for positive frequency
spectrogram only shows for positive trequency
,
segments overloop in time domain
_ two views of a signal & more accuracy
for Testers: shift = N
if shift IN , will lose some sample