P   mL   O   m

P   mN m : E   D   : 6/4/20

P   m L -(6P /M0.Ml)-6   ( )-8 O( )-2 ( )1.1   /4m6.

						I	I	I								( )	M	M

A

	m , , , m										
	A m , , m			I						M	
	A ,		I		I					M	

P   mL   O   m :A   m

P mL O m K , , m m m	M m	m /F A m		

A   ,   m ,
     m
     m
          ,   ,
m   m
	A ENG
	331 m
		3	75%
			             m
				A - m
				m

	F m E E m ENG 346	A	75% 75%	m m m
	A m	A / 6	80% G E	A - m m

A
 	
   m
	A ENG
	452
		3	75%
			             m
				A - m
				m -0 0 625.8 288 m( ).3 ( )

                   ,
      ,   ,   m   ,
         ,   ,   m   ,
      m

		A m	A /6	80% G E	m m m
A		A ENG 080	3	75% m	m m m
	m m m , m m , m , m ,	F m E E m ENG 451	3	75% 75%	m m m
		A m	A /6	80% G E	m m m

A A
  m m m
        ,

     m , ,
, m

A	m	3	75%	m
			m	m m
	ENG 346			
A m	A / 6	80%		
		G E	m	-0.002 0.001 -0