

DE=		EN=		PT		VN			
Test XY06		test XY06		teste XY06		Kiểm tra XY06			
<b>1</b>		<b>2</b>		<b>3</b>		<b>4</b>		<b>5</b>	
1 bag clothes is 50 lb (50 pound) kg = doc help= 1_6_a2		500 mm 700 mm clothes box is 350 mm Liter is = ( dm/3)		Pos 1 and pos 2 the specific weigth of clothes is: weigth of 1 m/3 clothes is?		Angle calculation a= 220 c=300 b=? doc help = 1_7_c10		Angle calculation a= 300 b= 400 c=? doc help = 1_7_c10	
<b>6</b>		<b>7</b>		<b>8</b>		<b>9</b>		<b>10</b>	
5 m/2 turn steel about normal steel N=		You design 1 lathe machine Design of 200 m / min 5 m/2 diameter 200 mm turn which kW machine need kW= Gear factor =		efficiency diesel motor = %		Friction steel to steel dry about middle from min to max. = %		Friction Steel Ptfе= doc help = 1_7_c10	
<b>11</b>		<b>12</b>		<b>13</b>		<b>14</b>		<b>15</b>	
Piston Diameter 400 mm 50 bar N=		1 pce 5000 kg steel to steel move sidewards how much N ?		1 pce 10000 kg steel to ptfе move sidewards how much N ?		4 Bolt with M16 8.8 = 78300 N N=		side friction from pos 14 steel to steel dry N=	
<b>16</b>		<b>17</b>		<b>18</b>		<b>19</b>		<b>20</b>	
Angle calculation a= 220 Alpha = 40° mm/2= doc help = 1_7_c15		You design 1 lathe machine torq calculation / Carbide 5 mm/2 diameter 300 mm turn N = Spindle motor Gear factor =		which kW you need from Pos. 17 Calculate with 200 m/min kw=		which ampere is it? Pos. 17 Amp=		which diameter spindle motor cable you need for Pos. 17? mm/2=	
Start Time :		Student Name		Datum:		Doc Name		Test XY06	
Finish Time:		Student Nr.		Teacher Name:		Doc Nr		<a href="#">Wi 8 f 45 e6</a>	
Total Time:		Sign.		Sign.		Design		hpw, wiap kfkok education	