2023

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | ( ) | | | | |
| *001* | *142 43* | *361 29* | *45* | | |
| **080200**<br>01.<br>02.<br>03. /<br>04.<br>05.<br>06. | 132 | | | (101)<br>(201)<br>(301)<br>(801) | 1.<br>2. |
| **080400**<br>01.<br>02.<br>03.<br>04.<br>05. | 10 | | | (101)<br>(201)<br>(301)<br>(818) | 1.<br>2. |
| **085407**<br>01.<br>02.<br>03.<br>04.<br>05. | | 35 | | (101)<br>(204)<br>(302)<br>(818) | 1.<br>2. |
| **085500**<br>01.<br>02.<br>03.<br>04.<br>05.<br>06. | | 326 | | (101)<br>(204)<br>(302)<br>(801) | 1.<br>2. |
| **125603** | | | 45 | (199)<br>(204) | |

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | ( ) | | | | |
| *004* | *146 44* | *288 23* | *40* | | |
| **080800**<br>01.<br>02.<br>03.<br>04.<br>05. | 28 | | | (101)<br>(201)<br>(301)<br>(808) | 1.<br>2. |
| **081100** | 118 | | | | |
| 01. | 78 | | | (101)<br>(201)<br>(301)<br>(810) | 1.<br>2. |
| 02. | 40 | | | (101)<br>(201)<br>(301)<br>(809) | 1.<br>2. |
| **085406** | | 193 | 15 | | |
| 01. | | 127 | 10 | (101)<br>(204)<br>(302)<br>(810) | 1.<br>2. |
| 02. | | 66 | 5 | (101)<br>(204)<br>(302)<br>(809) | 1.<br>2. |
| **085410**<br>01.<br>02.<br>03.<br>04. | | 55 | 15 | (101)<br>(204)<br>(302)<br>(809) | 1.<br>2. |
| **085801**<br>01.<br>02.<br>03.<br>04.<br>05. | | 40 | 10 | (101)<br>(204)<br>(302)<br>(808) | 1.<br>2. |

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | ( ) | | | | |
| *003* | *51 26* | *134 11* | *30* | | |
| **080300**<br>01.<br>02.<br>03.<br>04.<br>05. | 16 | | | (101)<br>(201)<br>(301)<br>(872) | 1.<br>2. |
| **081000**<br>01.<br>02.<br>03.<br>04.<br>05. | 35 | | | (101)<br>(201)<br>(301)<br>(837) | 1.<br>2.C |
| **085401**<br>01.<br>02.<br>03.<br>04.<br>05. | | 67 | 30 | (101)<br>(204)<br>(302)<br>(837) | 1.<br>2.C |
| **085402**<br>01.<br>02.<br>03.<br>04.<br>05. | | 67 | | | |

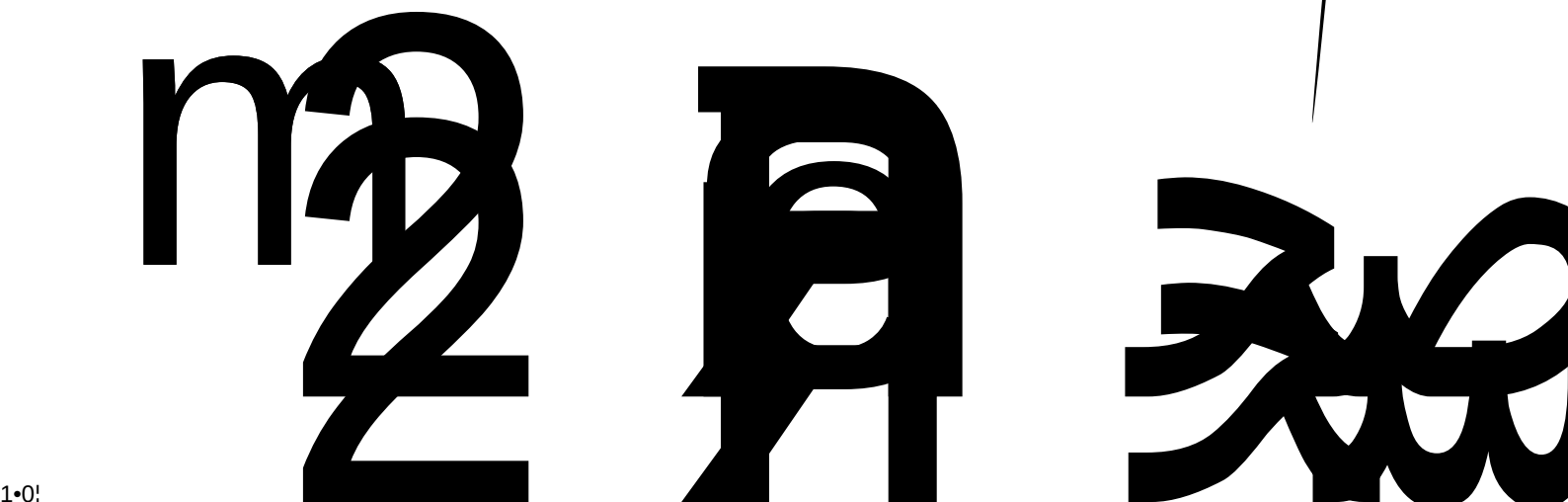
( )

| | | | | | |
|---|---|---|---|---|---|
| *009* | *50* | *15* | *137* | *11* | *45* |
| 081400 | 40 | | | | |
| 01. | 25 | | | | |

(101) 1.
(201) n 2.
(301) ± n 3.
(82 4.

5.

y^r U HQV%à " G P, Ÿ )^p R`Ai`• 0



1•0!

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | ( ) | | | | |
| **085901**<br>01.<br>02.<br>03.<br>04. | | 77 | | (101)<br>(204)<br>(302)<br>(821) | 1.<br>2.<br>3.<br>4.<br>5. |
| | | 25 | | (101)<br>(204)<br>(302)<br>(822) | 1. |
| | | 15 | | | 2.<br>3.<br>4. |
| 01.<br>02.<br>03. | | 10 | | (101)<br>(204)<br>(302)<br>(879) | |
| **125601** | | | 45 | (199)<br>(204) | |

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | ( ) | | | | |
| *008* | *72 26* | *119 10* | *320* | | |
| **120100**<br>01.<br>02.<br>03.<br>04. | 33 | | | (101)<br>(201)<br>(303)<br>(826) | 1.<br>2. |
| **120200**<br>01.<br>02.<br>03.<br>04.<br>05. | 32 | | | | |
| **120400** | 7 | | | | |
| 01. | 4 | | | (101)<br>(201)<br>(615)<br>(826) | 1.<br>2. |
| 02. | 3 | | | (101)<br>(201)<br>(616)<br>(826) | 1.<br>2. |
| **125100 MBA**<br>01.<br>02. | | | 320 | | |
| **125300 MPAcc** | | 90 | | (199)<br>(204) | 1.<br>2. |
| **125602** | | 9 | | | |
| **125604** | | 20 | | | |

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | ( ) | | | | |
| *002* | *71 21* | *173 14* | | | |
| **080500**<br>01.<br>02.<br>03.<br>04.<br>05.<br>06. | 55 | | | (101)<br>(201)<br>(302)<br>(835) | 1.<br>2. |
| **080700**<br>01.<br>02.<br>03.<br>04.<br>05. | 16 | | | (101)<br>(201)<br>(301)<br>(875) | 1.<br>2. |
| **085601**<br>01.<br>02.<br>03.<br>04.<br>05.<br>06. | | 135 | | (101)<br>(204)<br>(302)<br>(835) | 1.<br>2. |
| **085802**<br>01.<br>02.<br>03.<br>04.<br>05. | | 38 | | (101)<br>(204)<br>(302)<br>(875) | 1.<br>2. |

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | ( ) | | | | |
| *007* | *38 11* | *125 10* | | | |
| **083000**<br>01.<br>02.<br>03.<br>04.<br>05. | 38 | | | (101)<br>(201)<br>(302)<br>(844) | 1.<br>2. |
| **085701**<br>01.<br>02.<br>03.<br>04.<br>05. | | 115 | | (101)<br>(204)<br>(302)<br>(844) | 1.<br>2. |
| **085702**<br>01.<br>02.<br>03. | | 10 | | (101)<br>(204)<br>(302)<br>(859) | 1.<br>2. |
| *016* | | *34 3* | | | |
| **055101** | | 24 | | (101)<br>(211)<br>(357)<br>(448) | 1.<br>2. |
| **055105** | | 10 | | (101)<br>(213)<br>(359)<br>(448) | 1.<br>2. |

( )

*014* *43 13 38 3*

070100 43

01.
02.
03.
04.
05.

(101)
(201) 1.
(602) 2.
(846)

085411

01.
02.
03.

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | ( ) | | | | |
| *017* | *43 20* | *84 25* | *20* | | |
| **130500**<br>01.<br>02.<br>03.<br>04. | 43 | | | (101)<br>(201)<br>(621)<br>(850) | 1.<br>2. |
| **085507**<br>01.<br>02.<br>03. | | 52 | 20 | (101)<br>(204)<br>(337)<br>(863) | 1.<br>2. |
| **135100**<br>01.<br>02.<br>03. | | 32 | | (101)<br>(204)<br>(621)<br>(850) | 1.<br>2. |
| *013* | *18 5* | *51 6* | *20* | | |
| **1202Z3**<br>01.<br>02.<br>03. | 6 | | | (101)<br>(201)<br>(303)<br>(826) | 1.<br>2. |
| **120401**<br>01.<br>02.<br>03.<br>04. | 12 | | | (101)<br>(201)<br>(618)<br>(826) | 1.<br>2. |
| **035200** | | 51 | 20 | (101)<br>(204)<br>(331)<br>(437) | 1.<br>2. |

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | ( ) | | | | |
| *010* | *26 8* | *44 4* | | | |
| **081300**<br>01.<br>02.<br>03.<br>04. | 12 | | | (101)<br>(201)<br>(612)<br><br>(855) | 1.<br><br>2. |
| **083300**<br>01.<br>02.<br>03.<br>04.<br>05. | 14 | | | (101)<br>(201)<br>(619)<br>(864) | 1.<br><br>2. |
| **085906**<br>01.<br>02.<br>03.<br>04.<br>05. | | 14 | | (101)<br>(204)<br>(302)<br>(877) | 1.<br>2. |
| **095300**<br>01.<br>02. | | 30 | | (101)<br>(204)<br>(344)<br>(880) | 1.<br><br>2. |

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | ( ) | | | | |
| *011* | *21 10* | *43 13* | *20* | | |
| **020200**<br>01.<br>02.<br>03.<br>04.<br>05. | 21 | | | (101)<br>(201)<br>(303)<br>(825) | 1.<br>2. |
| **025100**<br>01.<br>02.<br>03. | | 23 | 20 | (101)<br>(204)<br>(396)<br>(431) | 1.<br>2. |
| **025400**<br>01.<br>02.<br>03. | | 20 | | (101)<br>(204)<br>(396)<br>(434) | 1.<br>2. |
| *012* | *22 7* | *69 6* | | | |
| **0817Z2**<br>01.<br>02.<br>03.<br>04.<br>05. | 22 | | | (101)<br>(201)<br>(302)<br>(867) | 1.<br>2. |
| **085409**<br>01.<br>02.<br>03.<br>04. | | 17 | | (101)<br>(204)<br>(302)<br>(868) | 1.<br>2. |
| **086002**<br>01.<br>02.<br>03.<br>04. | | 52 | | (101)<br>(204)<br>(338)<br>(867) | 1.<br>2. |

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | ( ) | | | | |
| *024* | *39 15* | *52 5* | | | |
| **083000**<br>01.<br>02. /<br>03. /<br><br>04.<br>05. | 39 | | | (101)<br>(201)<br>(302)<br>(844) | 1.<br>2. |
| **085701**<br>01.<br>02. /<br>03. /<br><br>04.<br>05. | | 52 | | (101)<br>(204)<br>(302)<br>(844) | 1.<br>2. |
| *018* | *20 6* | | | | |
| **1204Z1**<br><br>01.<br>02.<br>03. | 20 | | | (101)<br>(201)<br>(620)<br><br>(826) | 1.<br><br>2. |

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | ( ) | | | | |
| *025* | *20 6* | *100 8* | | | |
| **080903**<br>01.<br>02. EDA<br>03.<br>04.<br>05. / | 10 | | | (101)<br>(201)<br>(301)<br>(841) | 1.<br>2. |
| **140100**<br>01.<br>02. EDA<br>03.<br>04. | 10 | | | (101)<br>(201)<br>(301)<br>(849) | 1.<br>2. |
| **085403** | | 100 | | | |
| 01.<br>EDA | | 80 | | (101)<br>(204)<br>(302)<br>(849) | 1.<br>2. |
| 02.EDA | | 20 | | (101)<br>(204)<br>(302)<br>(809) | 1.<br>2. |

1

2

3 300