PV de Consultation des copies d'examen

## Matière : Physique1

Enseignant(s) chargé(s) de la matière :


| N | Nom | Prénom | Pos | Gr | Note avant cosultation | Note après consultation | Obs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | ABBACHE | AKRAM | NV | Gr 1 | ex=7? | ex:6,75 |  |
| 2 | ABOUBOU | WASSIM | NV | Gr 1 | ex=305 | ex: 3,75 |  |
| 3 | AHMED DJERIBA | OMAR | NV | Gr 1 | cc=13 | $C C=19,25$ |  |
| 4 | AHMED MADJOUDJ | ABDELKARIM | NV | Gr 1 | ex=10,5 | ex:10,50 |  |
| 5 | BALOULI | MOHAMED EL AMII | NV | Gr 4 | ex=5,5? | exi3,25 |  |
| 6 | BAZIZ | KHAOULA | NV | Gr 4 | ex=3,75 | ex: 4,25 |  |
| 7 | BECHE | AYOUB ABDELHAD | NV | Gr 4 | ex=1,5? | ex: 1,75 |  |
| 8 | BELKAID | ELDJEMAI | TR | Gr 4 | ex=4,5 | ex: 6,0 |  |
| 9 | BELLEMOUCHI | ABDELHAKIM | NV | Gr 4 | 5,25? | cc: 14 |  |
| 10 | BENABDELAZIZ | ZINEDDINE | NV | Gr 5 | ex=3,75 | $e x=3,75$ |  |
| 11 | BENATHMANE | MOHAMED ANIS | NV | Gr 5 | ex=1 | $e^{2}=1$ |  |
| 12 | BENATMANE | RABIE | NV | Gr 6 | ex=5,75 | ex:06,00 |  |
| 13 | BENCHEDDA | ABDELHAMID | NV | Gr 6 | ex=8,75 | ex:8,75 |  |
| 14 | BENDAAS | AHLEM | NV | Gr 6 | cc=5,5 | ce:5,5 |  |
| 15 | BENDAOUI | YASSINE | NV | Gr 6 | ex=4,75 | ex:4,75 |  |
| 16 | BENGHANEM | ISLAM SALAH EDD | TR | Gr 6 | ex=10,25 | ex: 10,180 |  |
| 17 | BENGOUGA | LIAMINE | NV | Gr 6 | ex=10,5 | ex: $\mathrm{morr}^{10}$ |  |
| 18 | BENNEDJAI | ADEL ANIS | NV | Gr 7 | ex=6 | ex: $6_{1} 1$ |  |
| 19 | BENOUMESSAD | OUALID | Rep | Gr 7 | EX=5? | ex:3 |  |
| 20 | BENRADI | SAMRA | NV | Gr 7 | EX=11,5? | ex: 12,5 |  |
| 21 | BENTAYEB | AKRAM | NV | Gr 8 | ex+06 | $e x=02$ |  |
| 22 | BERGHOUT | ISLAM | NV | Gr 8 | ex=10 | $e x=11$ |  |
| 23 | BICHA | SAMIR | NV | Gr 8 | ex=7 | $e x=08$ |  |
| 24 | BOUABDALLAH | ET-TAYIB | NV | Gr 8 | ex=8 | $e x-10$ |  |
| 25 | BOUALLEG | MOHAMMED ELAM | NV | Gr 9 | $E X=2,25 ?$ | $e^{x}=2,25 ; c c=11$ |  |
| 26 | BOUDRAA | AKID | NV | Gr 9 | $E X=5$ ? | $e x=6$ |  |
| 27 | BOUDRAA | HAITHEM | NV | Gr 9 | $E X=1,25 ?$ | $2 x=1,25$ |  |
| 28 | BOUDRAS | NACER EDDINE | NV | Gr 9 | ex=4,5 | $e x=5,5 ; c c=14$ |  |
| 29 | BOUGANNA | AYA | NV | Gr 9 | ex=7,5 | ex $=7,5$ |  |
| 30 | BOUGUELAA | LAMINE | NV | Gr 9 | ex=5,75 | $e x=5,75$ |  |
| 31 | BOUKELKOUL | SASSI | NV | Gr 10 | ex=6,5 | ex:6, 215 - |  |
| 32 | BOUKHENIFRA | ABDELAZIZ | NV | Gr 10 | ex=2? | exio2 |  |
| 33 | BOULAHIA | ABDELHADI | Rep | Gr 10 | cc=07+res=01 | ccilo |  |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 34 | BOULKHOUKH | HAROUNE | NV | Gr 10 | ex=3,75/cc=6,7 |  |  |
| 35 | BOUMOUSSA | NARIMENE | NV | Gr 10 | ex=16,5 | 2 |  |
| 36 | BOUNAAS | RAMI | NV | Gr 10 | ex=7,5 | ex:oo |  |
| 37 | CHAOUI | ALLA EDDINE | Déb | Gr 11 | ex=10,25 | 2x. 10,21 |  |
| 38 | DEHIMI | ALLA OUALI EDDIN | NV | Gr 13 | ex=2,25 | ex $x, 5$, |  |
| 39 | DELAL | ZAKARIA | NV | Gr 13 | ex=3 | ex $=4$ |  |
| 40 | DELENDA | SAMI | NV | Gr 13 | ex=11,5 | $e x=12,25 ; c c=19$ |  |
| 41 | DERDOUR | MOHAMED EL MOS | Déb | Gr 13 | ex=5,5 | $e x=01$ |  |
| 42 | DERGHAL | IMEN | NV | Gr 13 | ex=7,5 | $e x=09$ |  |
| 43 | DEROUAZ | MOHAMMED CHER | NV | Gr 13 | ex=7,25 | $e x=7,25 ; c c=1675$ |  |
| 44 | DJEBABLIA | RAFIK | NV | Gr 13 | ex=04 | $e^{2}=04$ |  |
| 45 | DJEBABRA | AYYOUB | NV | Gr 13 | ex=7,25 | $e x=8,25 ; c c=18$ |  |
| 46 | DJEBARA | ASMA | TR | Gr 13 | $1 ?$ | $e x=6,5 ; c c=13,5$ |  |
| 47 | DJEBBAR | ROSTOM | NV | Gr 13 | ex=2,50 | $e^{\prime}=2,75$; |  |
| 48 | DJEHA | TADJEDDINE | NV | Gr 13 | $\mathrm{cc}=12$ | $e x=5,25 ; c c=13$ |  |
| 49 | DJouza | OKBA | NV | Gr 13 | ex=3,5? | ex $=3,5$ |  |
| 50 | DOUAK | MAHDI | TR | Gr 14 | ex=8,5? | Ex:08, |  |
| 51 | DRAZE | SIFEDDINE | NV | Gr 14 | ex=03 | Ex:03 |  |
| 52 | DZIRI | AYOUB | NV | Gr 14 | ex=7? | Ex:07, |  |
| 53 | EL HANNI | WALID | NV | Gr 14 | ex=1 | Ex:01 |  |
| 54 | FERCHA | MOHCENE | NV | Gr 14 | ex=0,5 | Ex:0,5 |  |
| 55 | FERFACHE | ABIR | NV | Gr 14 | ex=7,5 | Ex:775 Intay |  |
| 56 | FERRAH | NASSIM | Rep | Gr 14 | ex=6,5? | Exi6,5 |  |
| 57 | FERRAH | SOHAIB | NV | Gr 14 | ex=2,5 | $\begin{gathered} \text { Ex: } 2,5 \text { Letervic } \\ \text { olf } \end{gathered}$ |  |
| 58 | GHARBI | HOUSSAM | NV | Gr 15 | ex=17? | ex:7 ce 17 |  |
| 59 | GHAROUI | MOUNIR | NV | Gr 15 | inter=8,5 | cc 17 |  |
| 60 | GHECHAM | SALIM | Rep | Gr 15 | ex=2.5? | ex:2is |  |
| 61 | GHELANI | NACER EDDINE | NV | Gr 15 | ex=0+intr=1 | ex:01iccizs |  |
| 62 | GHERDAOUI | ABDELAZIZ | NV | Gr 15 | ex=5,5 | ex: Gir |  |
| 63 | GHOUL | ABDELKADER | NV | Gr 15 | ex=5,5 | ex: or |  |
| 64 | GOUAMI | OUSSAMA | NV | Gr 15 | ex=12,5 | ex: 12 |  |
| 65 | GOUIZI | BILAL | NV | Gr 15 | ex=5 | - 0 |  |
| 66 | GUEDJIBA | FATIMA OUM EL Kı | NV | Gr 15 | ex=6 | ex:06 |  |
| 67 | HADDAD | ANOUAR | NV | Gr 16 | ex=10,5 | $e x=10,5$ |  |
| 68 | HADDAD | MOUSSA | NV | Gr 16 | ex=6,5 | $e x=08$ |  |
| 69 | HADJAR | SAID | Rep | Gr 16 | ex=5,5 | $e x=6,5$ |  |
| 70 | HADJI | SALAH EDDINE | NV | Gr 16 | ex=7 | $e x=07$ |  |
| 71 | HADJRI | MOHAMED ISLEM | Rep | Gr 16 | ex=2,25? | $e x=03$, |  |

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| 71 | HAMMAD | Dhia edinne | Rep | Gr 16 | ex=0,75 | $e x=0,75$ |  |
| 72 | HAMOUTA | MOULOUD | NV | Gr 16 | ex=02 | $e x=04$ |  |
| 73 | LAHLAH | MOHAMMED | NV | Gr 19 | cc=3,75 | $C C=11,75$ |  |
| 74 | LAKEHAL | MOHAMED ZAKARI | NV | Gr 19 | ex=2,75 | EX $=02,71$ |  |
| 75 | LAKHDAR FRIHA | ACHRAF | NV | Gr 19 | ex=3,75 | $A B S$ |  |
| 76 | LAOUFI | AMANI | NV | Gr 19 | $e x=5,75$ | $E X=05171$ |  |
| 77 | LATRECHE | MOHAMED TAHAR | NV | Gr 19 | ex=6,5 | $E x=06,10$ |  |
| 78 | LEMMOUCHI | MOHAMMED HEYTI | NV | Gr 19 | ex=5 | $E x=05,50$ |  |
| 79 | LEMMOUCHI | TAKIEDDINE | NV | Gr 19 | ex=4,7 | $E x=01,<0$ |  |
| 80 | LOMBARKIA | HAITHEM | TR IA | Gr 19 | ex=6,75 | $12 x=06,71$ |  |
| 81 | LOUCHENE | AKREM | NV | Gr 19 | ex=5,4 | $12 x=03,00$ |  |
| 82 | AOUADI | RAID | NV | Gr 2 | ex=07,5 | Ex:075 |  |
| 83 | LOUCHENE | LAKHDAR | NV | Gr 20 | ex=3? | $E x=04$ |  |
| 84 | LOUCHENE | SID ALI | Rep | Gr 20 | ex=4? | $E x=05$ |  |
| 85 | LOUCHENE | TAKI EDDINE | NV | Gr 20 | ex=7 | $E X=08$ |  |
| 86 | MAHAYA | AMINE | NV | Gr 20 | ex=2,5? | $E x=03,5$ |  |
| 87 | MAHMOUDI | SALAH EDDINE | NV | Gr 20 | ex=13? | $E x=14$ |  |
| 88 | MAHMOUDI | YASSER TADJ EDD | NV | Gr 20 | ex $=5$ ? | $E x=06$ |  |
| 89 | MAKHLOUF | BACHIR | TR | Gr 20 | ex=5,5 | $E x=0 \sigma_{1} 5$ |  |
| 90 | MAKHLOUFI | NOUREDDINE | Rep | Gr 20 | ex=12,5 | $E x=03$ |  |
| 91 | MAKOUF | ADEL | NV | Gr 20 | $\mathrm{ex}=1$ | $E X=02$ |  |
| 92 | MALLEM | ANIS | NV | Gr 20 | ex=3? | $E x=04$ |  |
| 93 | MAMERI | ADEM | NV | Gr 20 | ex=5,5? | $E x=06,5$ |  |
| 94 | MAMMERI | TAREK | NV | Gr 20 | ex=9 | $E x=10$ |  |
| 95 | MANAA | SABER | NV | Gr 20 | ex=12? | $E x=13$ |  |
| 96 | MANSOURI | ADEL | NV | Gr 21 | ex=4,25? | $E x=04,21$ |  |
| 97 | MANSOURI | AYMEN | Rep | Gr 21 | ex=3? | $15 x=01,00$ |  |
| 98 | MANSOURI | TAKI EDDINE | NV | Gr 21 | $E X=1$ ?/CC=2? | $E x=01,00 / C C=090$ |  |
| 99 | MEBARKI | ALAEDDINE | Rep | Gr 21 | ex=3? | $E x=03,00$ |  |
| 100 | MECHELEG | HOUSSEM | NV | Gr 21 | $E X=2,5$ ? | $E x=02,10$ |  |
| 101 | MEHENNA | SID AHMED | NV | Gr 21 | ex=7,25? | $E x=04,2 r$ |  |
| 102 | MELAKHESSOU | MESRINE IMENE | NV | Gr 22 | ex=6? | $E x=10 / C C=11$ | $14$ |
| 103 | MERZOUGUI | HOMAME | NV | Gr 22 | ex=5? | $E X=06$ |  |
| 104 | MESSAOUDI | MONCEF ZAKARIA | NV | Gr 22 | ex=4,5? /int=4 | $E x=05 \% / C C$ | $=12$ |
| 105 | MEZGHICHE | ABDEL MOUNAIM | NV | Gr 22 | ex=00? | $E X=01$ |  |
| 106 | MIDNI | ABDELKRIM | NV | Gr 23 | ex=8,5? | $e x=8,5$ |  |
| 107 | MOUFFOK | DHIA EDDINE | NV | Gr 23 | ex=2,75/int=3,5 | ex $=3,75 ; c c=13,5$ |  |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 108 | MOULAHCENE | ABDERRAOUF | Reint $P$ | Gr 23 | $1 ?$ | àconvosuel |  |
| 109 | NAILI | AYOUB | TR | Gr 24 | ex=4,5? | Exios |  |
| 110 | NAILI | KHAOULA | Rep | Gr 24 | ex=12,5? | Ex:12,5 |  |
| 111 | NASRI | YOUNES | NV | Gr 24 | ex=10,5? | Ex:10,5 |  |
| 112 | NEBATI | NADA | NV | Gr 24 | cc=? | PRESO8, Interrs: |  |
| 113 | NEKAB | MALIKA | NV | Gr 24 | ex=9? | Ex109 |  |
| 114 | NEZAR | CHIRAZ | NV | Gr 24 | ex=4? | Ex:O4 |  |
| 115 | NEZZAR | ARIFA | NV | Gr 24 | ex=4,5? | Ex:04,5 |  |
| 116 | NOUIS | HANI | NV | Gr 24 | ex= 5 ? | Ex:06,5 |  |
| 117 | NOUIS | NASREDDINE | NV | Gr 24 | ex=9? | Ex:09 |  |
| 118 | NOUNE | ABDELMADJID YAS | NV | Gr 24 | ex=6,5 | $\begin{aligned} & E x ; 0515 \\ & \text { Interios } \end{aligned}$ |  |
| 119 | OUNIS | IKRAM | NV | Gr 24 | ex=5,5? | Ex: 5is |  |
| 120 | RAHEM | RAYENE | NV | Gr 25 | ex=7? | $E x=07,00$ |  |
| 121 | SAIDI | CHAFIK | Rep | Gr 26 | ex=07 | $E x=08$ |  |
| 122 | SAIDI | WAIL | NV | Gr 26 | ex=9,5 | $E x=10,5$ |  |
| 123 | SAIDI | MHAMMED | NV | Gr 26 | ex=3,5 | $E x=04 i 5$ |  |
| 124 | SAOUDI | ZAKARIA | TR | Gr 26 | ex=5? | $E X=06$ |  |
| 125 | SAOULI | ABDENNACER | TR | Gr 26 | ex=9 | $E x=10$ |  |
| 126 | SOUSSI | YASSER | NV | Gr 27 | ex=3,75 | $E \times: 4,25 ; C C=14,5$ |  |
| 127 | TERCHI | SELMA | NV | Gr 28 | ex $=5$ ? | $\begin{aligned} & \text { Exi2,s } \\ & \text { Inter: } 2 \end{aligned}$ |  |
| 128 | TOUMI | ABDESSATAR | NV | Gr 28 | ex=7 | Ex:07 |  |
| 129 | TOUMI | HANI | NV | Gr 28 | ex=4? | Ex:04 |  |
| 130 | YAHIAOUI | TAKWA | NV | Gr 28 | ex=6 | Ex:06 |  |
| 131 | YEZZA | ABDALLAH | NV | Gr 28 | ex=8 | Ex:0815 |  |
| 132 | ZAZA | DJAMILA | NV | Gr 29 | cc=11 | $C C=1\} ; e x: 4\}$ |  |
| 133 | ZAZA | SALSABIL | NV | Gr 29 | cc=13 | $C C=15,1$ |  |
| 134 | ZEDAM | ROMAISSA | NV | Gr 29 | ex=4,5? | ex: $1,5: c c=16$ |  |
| 135 | ZEKAK | KHOULOUD | NV | Gr 29 | ex $=7$ ? | Q $-7: C C=14$ |  |
| 136 | ZERARA | MANAR | NV | Gr 29 | ex=7? | ex:7: ${ }^{\text {co }=15}$ |  |
| 137 | ZERMANE | DJOUHINA | NV | Gr 29 | ex=2? | ex:2icc $=12$ ? |  |
| 138 | ZINET | MOHAMMED | NV | Gr 29 | ex=4,5 | ex: 4,1 |  |
| 139 | ARIFI | HASSANE | NV | Gr 3 | ex=6? | ex $=6$ |  |
| 140 | ABED | HALIM | Rep | Gr 32 | cc=2? | Cc:10, 5 |  |
| 141 | HAMADI | MOHAMMED | NV | Gr 32 | ex $=5,5$ ? | Not ex: 5.5 |  |
| 142 | Hela Ta | AbdelkhaPek |  | $6+17$ | $e x=5,5$ | $e x: 5,75$ |  |
| 143 |  |  |  |  |  |  |  |
| 144 |  |  |  |  |  |  |  |

