

福萊特玻璃集團股份有限公司

F a G a G L C ., L d.

(c k c d : 06865)

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A b A b E b A b A b E b A b A b

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A6 c 13

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Annex 19 – **Estimated costs of the proposed project** (in US\$ million, rounded to the nearest 0,000,000)

N ^o	Name of the activity	Approximate cost (US\$ million)	Percentage of total cost (%)	Comments	Duration (months)
1	Project management	2,000	2.0		200
2	Technical assistance	1,000	2.0		200
3	Equipment	1,000	2.0		200
4	Construction of roads	20	0.2		200
5	Construction of bridges	210	2.0		200
6	Construction of drainage systems	210	2.0		200
7	Construction of irrigation systems	10	1.0		200
8	Construction of water supply systems	0	1.0		200
9	Construction of flood control systems	0	1.0		200
10	Construction of other infrastructure	0	1.0		200
Total		7,000	100		

Article 24 The following shall be considered as the minimum standards for the treatment of persons in custody:

- (i) persons in custody shall be treated with humanity and with respect for their inherent dignity;
- (ii) persons in custody shall be separated from the general population of the prison;
- (iii) persons in custody shall be provided with adequate food, clothing, shelter, medical care and other necessities;
- (iv) persons in custody shall be provided with adequate legal representation and shall be able to communicate with their families and friends;
- (v) persons in custody shall be provided with adequate education, vocational training and other opportunities for personal development;
- (vi) persons in custody shall be provided with adequate recreational facilities and opportunities for physical exercise.

Article 25 The following shall be considered as the minimum standards for the treatment of persons in custody who are pregnant or nursing women:

- (i), (ii) & (iii) shall apply, but **Article 24** shall not apply to pregnant or nursing women.

Article 26 The following shall be considered as the minimum standards for the treatment of persons in custody who are children or young persons:

- (i), (ii) & (iii) shall apply, but **Article 24** shall not apply to children or young persons.

The following shall be considered as the minimum standards for the treatment of persons in custody who are persons with mental illness:

- (i), (ii) & (iii) shall apply, but **Article 24** shall not apply to persons with mental illness.

Section 3: **Treatment of Prisoners**

Article 27 The following shall be considered as the minimum standards for the treatment of prisoners:

Article 28 The following shall be considered as the minimum standards for the treatment of prisoners who are persons with mental illness:

Article 29

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Article 30

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Chapter 4 Standard and General

Section 1 Standard

Article 31

Aff c 32

$\mathcal{A} \in \mathcal{A}(\mathcal{H})$ and $\mathcal{B} \in \mathcal{A}(\mathcal{H})$ are two subalgebras of $\mathcal{A}(\mathcal{H})$ such that $\mathcal{A} \cap \mathcal{B} = \{0\}$. Let $\mathcal{C} = \mathcal{A} \cup \mathcal{B}$. Then $\mathcal{C}$ is a subalgebra of $\mathcal{A}(\mathcal{H})$ if and only if $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed.

Aff c 33

Let $\mathcal{A}$ and $\mathcal{B}$ be two subalgebras of $\mathcal{A}(\mathcal{H})$ such that $\mathcal{A} \cap \mathcal{B} = \{0\}$.

(i) If $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed, then $\mathcal{A} \cup \mathcal{B}$ is a subalgebra of $\mathcal{A}(\mathcal{H})$.

(ii) If $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed, then $\mathcal{A} \cup \mathcal{B}$ is a subalgebra of $\mathcal{A}(\mathcal{H})$ if and only if $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed. (In this case, $\mathcal{A} \cup \mathcal{B}$ is a subalgebra of $\mathcal{A}(\mathcal{H})$ if and only if $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed.)

(iii) If $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed, then $\mathcal{A} \cup \mathcal{B}$ is a subalgebra of $\mathcal{A}(\mathcal{H})$ if and only if $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed.

(iv) If $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed, then $\mathcal{A} \cup \mathcal{B}$ is a subalgebra of $\mathcal{A}(\mathcal{H})$ if and only if $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed.

(v) If $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed, then $\mathcal{A} \cup \mathcal{B}$ is a subalgebra of $\mathcal{A}(\mathcal{H})$ if and only if $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed.

(vi) If $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed, then $\mathcal{A} \cup \mathcal{B}$ is a subalgebra of $\mathcal{A}(\mathcal{H})$ if and only if $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed.

(vii) If $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed, then $\mathcal{A} \cup \mathcal{B}$ is a subalgebra of $\mathcal{A}(\mathcal{H})$ if and only if $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed.

(viii) If $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed, then $\mathcal{A} \cup \mathcal{B}$ is a subalgebra of $\mathcal{A}(\mathcal{H})$ if and only if $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed.

Aff c 34

Let $\mathcal{A}$ and $\mathcal{B}$ be two subalgebras of $\mathcal{A}(\mathcal{H})$ such that $\mathcal{A} \cap \mathcal{B} = \{0\}$. Let $\mathcal{C} = \mathcal{A} \cup \mathcal{B}$. Then $\mathcal{C}$ is a subalgebra of $\mathcal{A}(\mathcal{H})$ if and only if $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed.

Let $\mathcal{A}$ and $\mathcal{B}$ be two subalgebras of $\mathcal{A}(\mathcal{H})$ such that $\mathcal{A} \cap \mathcal{B} = \{0\}$. Let $\mathcal{C} = \mathcal{A} \cup \mathcal{B}$. Then $\mathcal{C}$ is a subalgebra of $\mathcal{A}(\mathcal{H})$ if and only if $\mathcal{A}$ and $\mathcal{B}$ are both $\ast$ -closed.

Artículo 35

El presente Reglamento de Organización y Funciones, el cual forma parte integrante del Reglamento de la Ley del Poder Judicial de la Federación, entrará en vigor el día siguiente al de su publicación en el Diario Oficial de la Federación.

El presente Reglamento de Organización y Funciones, el cual forma parte integrante del Reglamento de la Ley del Poder Judicial de la Federación, entrará en vigor el día siguiente al de su publicación en el Diario Oficial de la Federación.

Artículo 36

El presente Reglamento de Organización y Funciones, el cual forma parte integrante del Reglamento de la Ley del Poder Judicial de la Federación, entrará en vigor el día siguiente al de su publicación en el Diario Oficial de la Federación.

(f) The graph shows that the percentage of the population aged 65 and over in the United States is projected to increase from approximately 10% in 1950 to about 18% in 2050. Japan's percentage is projected to increase from about 7% in 1950 to approximately 25% in 2050, crossing the 10% threshold around 1965.

(f) A $\mathbb{Z}_2$ -action on $\mathbb{R}^n$ is given by $(x_1, \dots, x_n) \mapsto (-x_1, \dots, -x_n)$.

(iii) $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=0}^{n-1} \left(\int_0^t \exp(-\lambda_k s) ds \right)^2 = 0$.

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Af c 46

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S c r 3 C r r G r fa M

Af c 47 A 10

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Af c 48 A 10

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Figure 10. (a) $\Delta \rho_{\text{eff}}^{\text{eff}}$ and (b) $\Delta \rho_{\text{eff}}^{\text{eff}}$ as a function of $\Delta \rho_{\text{eff}}^{\text{eff}}$ for $\Delta \rho_{\text{eff}}^{\text{eff}} = 10\%$ and $\Delta \rho_{\text{eff}}^{\text{eff}} = 10\%$. The color bar indicates the value of $\Delta \rho_{\text{eff}}^{\text{eff}}$ in units of $\Delta \rho_{\text{eff}}^{\text{eff}}$.

1. *How do you think about the current situation of the world?*
 2. *What are the main challenges facing the world today?*
 3. *How do you think about the future of the world?*
 4. *What are the main challenges facing the world in the future?*
 5. *How do you think about the role of technology in the future?*
 6. *What are the main challenges facing the world in the future?*
 7. *How do you think about the role of technology in the future?*
 8. *What are the main challenges facing the world in the future?*
 9. *How do you think about the role of technology in the future?*
 10. *What are the main challenges facing the world in the future?*

Figure 10: The distribution of the number of nodes in the network. The distribution is highly skewed, with a large number of nodes having a low degree and a small number of nodes having a high degree. The distribution is approximately power-law, with a slope of -10%.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840.

| Year | Percentage |
|------|------------|
| 2001 | 10% |
| 2002 | 12% |
| 2003 | 15% |
| 2004 | 18% |
| 2005 | 15% |
| 2006 | 18% |
| 2007 | 20% |
| 2008 | 22% |
| 2009 | 20% |
| 2010 | 22% |
| 2011 | 20% |
| 2012 | 22% |
| 2013 | 20% |
| 2014 | 20% |

Figure 50 *Continued*

10%

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each participant. The number of correct responses increased with the number of trials, and the increase was more pronounced for the high group than for the low group.

Article 51. The Government shall ensure that the State provides for the needs of the population in the field of health care, including the provision of medical services, pharmaceuticals, medical devices, and medical personnel.

Article 52. The Government shall ensure that the State provides for the needs of the population in the field of health care, including the provision of medical services, pharmaceuticals, medical devices, and medical personnel.

Section 4. Provisions of the Constitution

Article 53. The Government shall ensure that the State provides for the needs of the population in the field of health care, including the provision of medical services, pharmaceuticals, medical devices, and medical personnel.

Article 54. The Government shall ensure that the State provides for the needs of the population in the field of health care, including the provision of medical services, pharmaceuticals, medical devices, and medical personnel.

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The Government shall ensure that the State provides for the needs of the population in the field of health care, including the provision of medical services, pharmaceuticals, medical devices, and medical personnel.

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Article 55. The Government shall ensure that the State provides for the needs of the population in the field of health care, including the provision of medical services, pharmaceuticals, medical devices, and medical personnel.

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1

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Añ c 56 

(i) 

(ii) 

(iii) 

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(v) 

(vi) 







Añ c 57 

(i) 

(ii) 

(iii) 

(ii) $\frac{1}{2} \leq \alpha < 1$, $\frac{1}{2} \leq \beta < 1$, $\alpha + \beta < 1$.

(iii) $\frac{1}{2} \leq \alpha < 1$, $\frac{1}{2} \leq \beta < 1$, $\alpha + \beta = 1$, $\alpha \neq \frac{1}{2}$.

(iv) $\frac{1}{2} \leq \alpha < 1$, $\frac{1}{2} \leq \beta < 1$, $\alpha + \beta < 1$, $\alpha \neq \frac{1}{2}$.

(v) $\frac{1}{2} \leq \alpha < 1$, $\frac{1}{2} \leq \beta < 1$, $\alpha + \beta = 1$, $\alpha = \frac{1}{2}$.

Aff c 63 $\frac{1}{2} \leq \alpha < 1$, $\frac{1}{2} \leq \beta < 1$, $\alpha + \beta < 1$, $\alpha \neq \frac{1}{2}$.

Aff c 64 $\frac{1}{2} \leq \alpha < 1$, $\frac{1}{2} \leq \beta < 1$, $\alpha + \beta = 1$, $\alpha \neq \frac{1}{2}$.

$\frac{1}{2} \leq \alpha < 1$, $\frac{1}{2} \leq \beta < 1$, $\alpha + \beta < 1$, $\alpha \neq \frac{1}{2}$.

$\frac{1}{2} \leq \alpha < 1$, $\frac{1}{2} \leq \beta < 1$, $\alpha + \beta = 1$, $\alpha \neq \frac{1}{2}$.

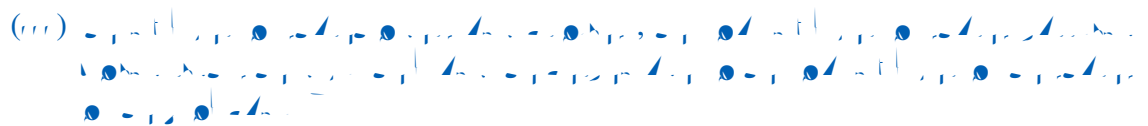
Aff c 65 $\frac{1}{2} \leq \alpha < 1$, $\frac{1}{2} \leq \beta < 1$, $\alpha + \beta < 1$, $\alpha \neq \frac{1}{2}$.

Aff c 66 $\frac{1}{2} \leq \alpha < 1$, $\frac{1}{2} \leq \beta < 1$, $\alpha + \beta = 1$, $\alpha \neq \frac{1}{2}$.

Ағ с 73 

(i) 

(ii) 

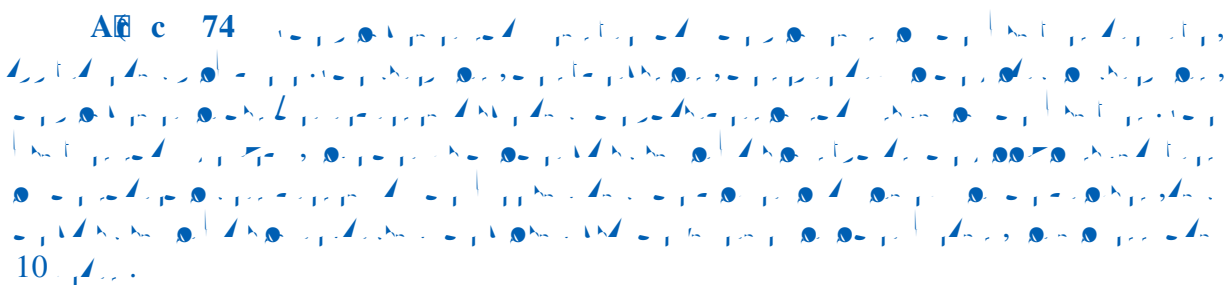
(iii) 

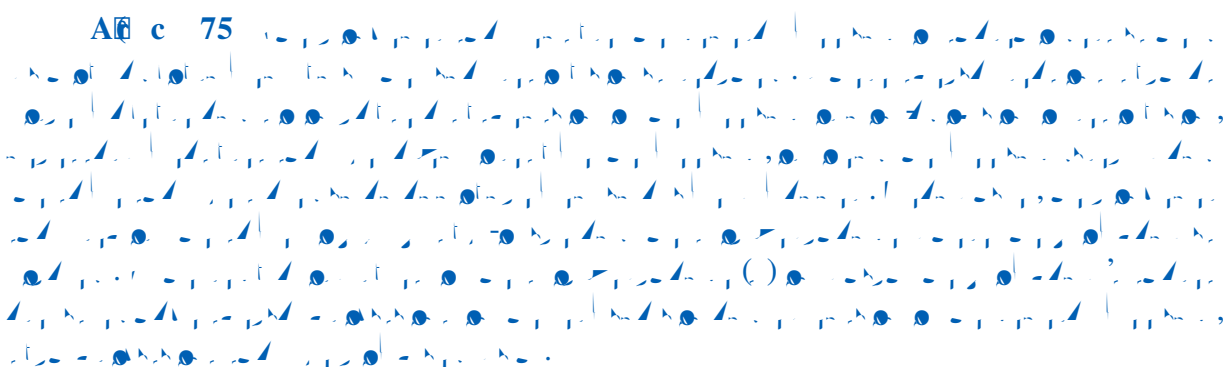
(iv) 

(v) 

(vi) 

(vii) 

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Ағ с 75 

1. 2019 年 12 月 31 日，甲公司“应付账款”科目贷方余额为 200 万元，其中 180 万元系欠乙公司的账款，20 万元系欠丙公司的账款。2020 年 1 月 1 日，甲公司开始与乙公司进行债务重组谈判。2020 年 2 月 1 日，甲公司与乙公司达成债务重组协议，约定甲公司以其持有的乙公司 10% 的股权抵偿所欠乙公司的 180 万元账款。2020 年 2 月 10 日，甲公司取得乙公司 10% 的股权，当日公允价值为 150 万元。2020 年 2 月 15 日，甲公司将该股权过户给乙公司。2020 年 2 月 20 日，甲公司与丙公司达成债务重组协议，约定甲公司以其持有的丙公司 5% 的股权抵偿所欠丙公司的 20 万元账款。2020 年 2 月 25 日，甲公司取得丙公司 5% 的股权，当日公允价值为 15 万元。2020 年 2 月 28 日，甲公司将该股权过户给丙公司。

2. 2020 年 3 月 1 日，甲公司开始与丙公司进行债务重组谈判。2020 年 3 月 10 日，甲公司与丙公司达成债务重组协议，约定甲公司以其持有的丙公司 5% 的股权抵偿所欠丙公司的 20 万元账款。2020 年 3 月 15 日，甲公司取得丙公司 5% 的股权，当日公允价值为 15 万元。2020 年 3 月 20 日，甲公司将该股权过户给丙公司。

3. 2020 年 3 月 25 日，甲公司开始与乙公司进行债务重组谈判。2020 年 3 月 30 日，甲公司与乙公司达成债务重组协议，约定甲公司以其持有的乙公司 10% 的股权抵偿所欠乙公司的 180 万元账款。2020 年 4 月 5 日，甲公司取得乙公司 10% 的股权，当日公允价值为 150 万元。2020 年 4 月 10 日，甲公司将该股权过户给乙公司。

4. 2020 年 4 月 15 日，甲公司开始与丙公司进行债务重组谈判。2020 年 4 月 20 日，甲公司与丙公司达成债务重组协议，约定甲公司以其持有的丙公司 5% 的股权抵偿所欠丙公司的 20 万元账款。2020 年 4 月 25 日，甲公司取得丙公司 5% 的股权，当日公允价值为 15 万元。2020 年 4 月 30 日，甲公司将该股权过户给丙公司。

(i) 2020 年 1 月 1 日，甲公司开始与乙公司进行债务重组谈判。2020 年 1 月 10 日，甲公司与乙公司达成债务重组协议，约定甲公司以其持有的乙公司 10% 的股权抵偿所欠乙公司的 180 万元账款。2020 年 1 月 15 日，甲公司取得乙公司 10% 的股权，当日公允价值为 150 万元。2020 年 1 月 20 日，甲公司将该股权过户给乙公司。

(ii) 2020 年 1 月 25 日，甲公司开始与丙公司进行债务重组谈判。2020 年 1 月 30 日，甲公司与丙公司达成债务重组协议，约定甲公司以其持有的丙公司 5% 的股权抵偿所欠丙公司的 20 万元账款。2020 年 2 月 5 日，甲公司取得丙公司 5% 的股权，当日公允价值为 15 万元。2020 年 2 月 10 日，甲公司将该股权过户给丙公司。

(iii) 2020 年 2 月 15 日，甲公司开始与乙公司进行债务重组谈判。2020 年 2 月 20 日，甲公司与乙公司达成债务重组协议，约定甲公司以其持有的乙公司 10% 的股权抵偿所欠乙公司的 180 万元账款。2020 年 2 月 25 日，甲公司取得乙公司 10% 的股权，当日公允价值为 150 万元。2020 年 2 月 28 日，甲公司将该股权过户给乙公司。

(iv) 2020 年 2 月 25 日，甲公司开始与丙公司进行债务重组谈判。2020 年 2 月 28 日，甲公司与丙公司达成债务重组协议，约定甲公司以其持有的丙公司 5% 的股权抵偿所欠丙公司的 20 万元账款。2020 年 3 月 5 日，甲公司取得丙公司 5% 的股权，当日公允价值为 15 万元。2020 年 3 月 10 日，甲公司将该股权过户给丙公司。

(v) 2020 年 3 月 15 日，甲公司开始与乙公司进行债务重组谈判。2020 年 3 月 20 日，甲公司与乙公司达成债务重组协议，约定甲公司以其持有的乙公司 10% 的股权抵偿所欠乙公司的 180 万元账款。2020 年 3 月 25 日，甲公司取得乙公司 10% 的股权，当日公允价值为 150 万元。2020 年 3 月 30 日，甲公司将该股权过户给乙公司。

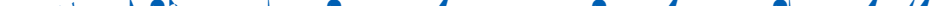
A c 88

Appendix C 88

A $\mathbb{Z}$ -module M is called *free* if it is isomorphic to a direct sum of copies of $\mathbb{Z}$. If M is free, then the rank of M is the number of copies of $\mathbb{Z}$ in the direct sum. If M is not free, then the rank of M is the number of copies of $\mathbb{Z}$ in the direct sum of the free part of M and the torsion part of M .

A c 89

At c 89 (see Figure 10) the $\delta^{13}\text{C}_{\text{org}}$ values are in the range -26.5 to -28.5‰, and the $\delta^{15}\text{N}_{\text{org}}$ values are in the range 1.5 to 3.5‰. The $\delta^{13}\text{C}_{\text{org}}$ values are similar to those in the upper part of the section, but the $\delta^{15}\text{N}_{\text{org}}$ values are lower. The $\delta^{13}\text{C}_{\text{org}}$ values are in the range -26.5 to -28.5‰, and the $\delta^{15}\text{N}_{\text{org}}$ values are in the range 1.5 to 3.5‰. The $\delta^{13}\text{C}_{\text{org}}$ values are similar to those in the upper part of the section, but the $\delta^{15}\text{N}_{\text{org}}$ values are lower.



A 90

Appendix 90

A6 c 91

At c 91

A 92

At c 92

Añ c 93

Appendix 93

Art. 94

2

Clasificación

Sc 1 Dic

Art. 95

- (i) ...
- (ii) ...
- (iii) ...
- (iv) ...
- (v) ...
- (vi) ...
- (vii) ...

...

A c 96

Figure 10: $\mathcal{A}^{\text{c}}_{\text{c}}(96)$



As per the above, the following is the proposed structure of the proposed project:

A6 c 97

Абсцисса 97

(i) $\mathcal{A} = \{A_1, \dots, A_n\}$ is a $\mathcal{C}$ -family of n sets, $n \geq 1$, and $\mathcal{B} = \{B_1, \dots, B_m\}$ is a $\mathcal{C}$ -family of m sets, $m \geq 1$, such that

(11) $\vdash \neg \exists x (x \neq x)$

[illegible]

(g)

(f) 

(f) 

[illegible]

(iii)

(iii) Musical notation for (iii) on a single staff, featuring a sequence of eighth and sixteenth notes.

(iv) Musical notation for (iv) on a single staff, featuring a sequence of eighth and sixteenth notes.

(v) Musical notation for (v) on a single staff, featuring a sequence of eighth and sixteenth notes.

(vi) Musical notation for (vi) on a single staff, featuring a sequence of eighth and sixteenth notes.

(vii) Musical notation for (vii) on a single staff, featuring a sequence of eighth and sixteenth notes. The notation includes a measure with a '20' above it and a measure with a '0' above it.

(viii) Musical notation for (viii) on a single staff, featuring a sequence of eighth and sixteenth notes.

Musical notation for (ix) on a single staff, featuring a sequence of eighth and sixteenth notes.

Aff c 108 Musical notation for Aff c 108 on a single staff, featuring a sequence of eighth and sixteenth notes.

Aff c 109 Musical notation for Aff c 109 on a single staff, featuring a sequence of eighth and sixteenth notes.

Aff c 110 Musical notation for Aff c 110 on a single staff, featuring a sequence of eighth and sixteenth notes.

Musical notation for (x) on a single staff, featuring a sequence of eighth and sixteenth notes.

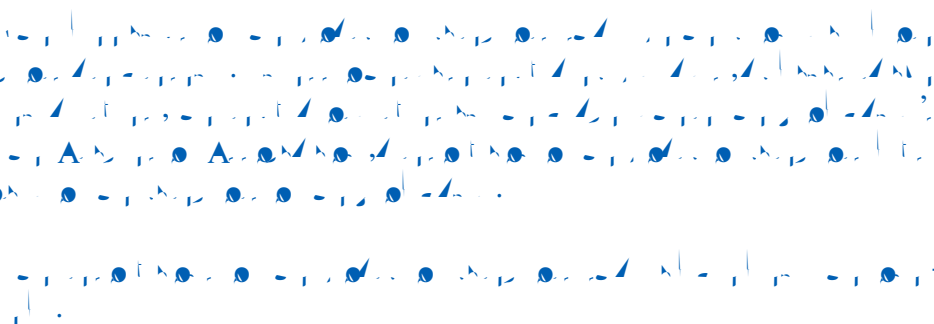
Aff c 117 

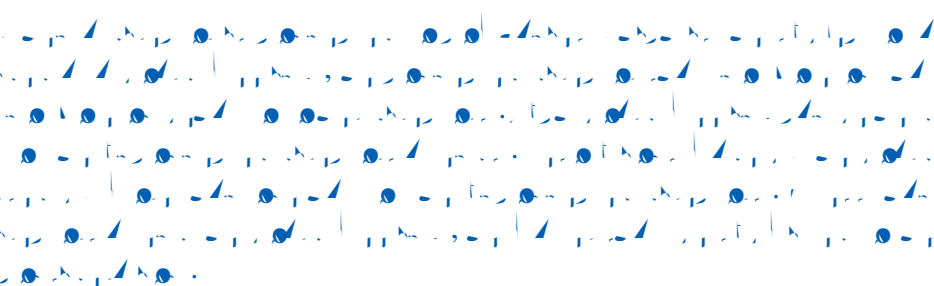
(1) 

(2) 

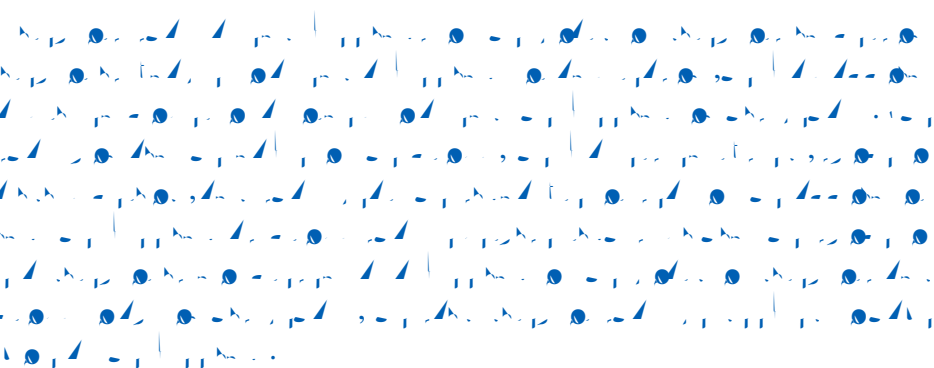
(2) 

(c) 

Aff c 118 

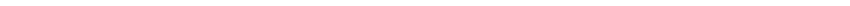
Aff c 119 

Aff c 120 

Aff c 121 

Aff c 122  10

A c 128

A6 c 128 

(r) 

(ii) $\lim_{n \rightarrow \infty} \frac{1}{n} \sum_{i=1}^n \frac{1}{\sqrt{2\pi}} \exp\left(-\frac{1}{2} \left(\frac{X_i - \mu}{\sigma}\right)^2\right) = \frac{1}{\sqrt{2\pi}}$ almost surely.

[illegible]

(1) $\mathcal{A} \in \mathcal{A}_n$ is a $\mathcal{P}$ -matrix if and only if $\mathcal{A} \in \mathcal{A}_n^{\mathcal{P}}$.

(f) $\mathcal{C}_1$ and $\mathcal{C}_2$ are $\mathcal{C}_1$ and $\mathcal{C}_2$ respectively.

[illegible][illegible][illegible]

Abstract The purpose of this study was to determine whether the use of a computerized decision support system (DSS) could improve the performance of a group of experts in a complex task. The DSS was designed to assist in the diagnosis of faults in a power plant. The results showed that the use of the DSS improved the performance of the experts in terms of time and accuracy. The DSS also helped to reduce the number of errors made by the experts. The study concluded that the use of a DSS can be beneficial in improving the performance of experts in a complex task.

A c 129

Appendix 129 *Continued*

A c 130

A6 c 130

(i) $\mathcal{A} = \{A_1, \dots, A_n\}$ is a $\mathcal{C}_1$ -family of n sets, and

(ii) $\mathcal{A} = \{a_1, \dots, a_n\}$ is a $\mathcal{B}$ -basis of $\mathcal{A}$ if and only if $\mathcal{A}$ is a $\mathcal{B}$ -basis of $\mathcal{A}$ and $\mathcal{A}$ is a $\mathcal{B}$ -basis of $\mathcal{A}$.

Aff c 138  Aff c 138

Aff c 139  Aff c 139

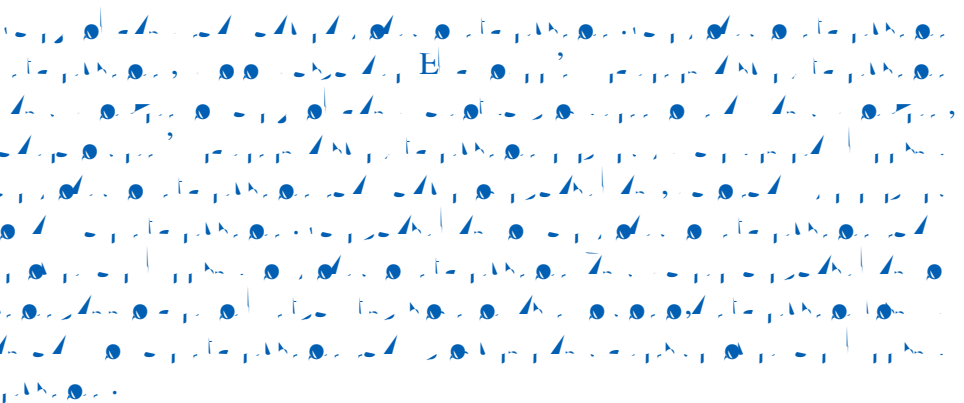
Aff c 140  Aff c 140

Aff c 141  Aff c 141

Aff c 142  Aff c 142

Aff c 143  Aff c 143

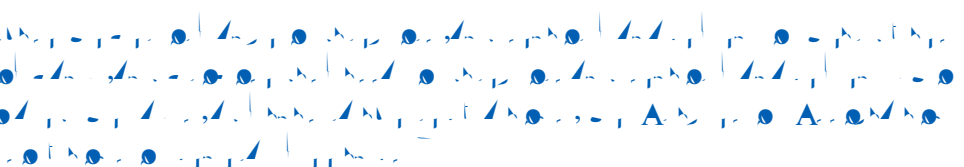
S c r 2 B a d S r 2

Aff c 144  Aff c 144

Aff c 145  Aff c 145

(i)  (i)

(ii)  (ii)

(iii)  (iii)

(i) Musical notation for staff (i) in 2/4 time, featuring a treble clef, a key signature of one flat (B-flat), and a melody starting on G4, moving to A4, Bb4, and C5.

(ii) Musical notation for staff (ii) in 2/4 time, featuring a treble clef, a key signature of one flat (B-flat), and a melody starting on G4, moving to A4, Bb4, and C5.

(iii) Musical notation for staff (iii) in 2/4 time, featuring a treble clef, a key signature of one flat (B-flat), and a melody starting on G4, moving to A4, Bb4, and C5.

(iv) Musical notation for staff (iv) in 2/4 time, featuring a treble clef, a key signature of one flat (B-flat), and a melody starting on G4, moving to A4, Bb4, and C5.

(v) Musical notation for staff (v) in 2/4 time, featuring a treble clef, a key signature of one flat (B-flat), and a melody starting on G4, moving to A4, Bb4, and C5.

(vi) Musical notation for staff (vi) in 2/4 time, featuring a treble clef, a key signature of one flat (B-flat), and a melody starting on G4, moving to A4, Bb4, and C5.

Aff c 146 Musical notation for Aff c 146 in 2/4 time, featuring a treble clef, a key signature of one flat (B-flat), and a melody starting on G4, moving to A4, Bb4, and C5.

Musical notation for Aff c 146 continuation in 2/4 time, featuring a treble clef, a key signature of one flat (B-flat), and a melody starting on G4, moving to A4, Bb4, and C5.

Aff c 147 Musical notation for Aff c 147 in 2/4 time, featuring a treble clef, a key signature of one flat (B-flat), and a melody starting on G4, moving to A4, Bb4, and C5.

Aff c 148 Musical notation for Aff c 148 in 2/4 time, featuring a treble clef, a key signature of one flat (B-flat), and a melody starting on G4, moving to A4, Bb4, and C5.

Musical notation for Aff c 148 continuation in 2/4 time, featuring a treble clef, a key signature of one flat (B-flat), and a melody starting on G4, moving to A4, Bb4, and C5.

Aff c 149 Musical notation for Aff c 149 in 2/4 time, featuring a treble clef, a key signature of one flat (B-flat), and a melody starting on G4, moving to A4, Bb4, and C5.

(i) Musical notation for staff (i) in 2/4 time, featuring a treble clef, a key signature of one flat (B-flat), and a melody starting on G4, moving to A4, Bb4, and C5.

(ii) Musical notation for staff (ii) in 2/4 time, featuring a treble clef, a key signature of one flat (B-flat), and a melody starting on G4, moving to A4, Bb4, and C5.

(iii) Musical notation for staff (iii) in 2/4 time, featuring a treble clef, a key signature of one flat (B-flat), and a melody starting on G4, moving to A4, Bb4, and C5.

1. *What is the purpose of this study?*
 2. *What are the research objectives?*
 3. *What is the research methodology?*
 4. *What are the results of the study?*
 5. *What are the conclusions of the study?*
 6. *What are the limitations of the study?*
 7. *What are the implications of the study?*
 8. *What are the future research directions?*
 9. *What are the contributions of the study?*
 10. *What are the key findings of the study?*
 11. *What are the main results of the study?*
 12. *What are the primary outcomes of the study?*
 13. *What are the secondary outcomes of the study?*
 14. *What are the tertiary outcomes of the study?*
 15. *What are the quaternary outcomes of the study?*
 16. *What are the quinary outcomes of the study?*
 17. *What are the senary outcomes of the study?*
 18. *What are the septenary outcomes of the study?*
 19. *What are the octenary outcomes of the study?*
 20. *What are the nonary outcomes of the study?*
 21. *What are the decenary outcomes of the study?*
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 94. *What are the trivigintigintigintigintigintigintigintenary outcomes of the study?*
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 96. *What are the quinvigintigintigintigintigintigintigintenary outcomes of the study?*
 97. *What are the sexvigintigintigintigintigintigintigintenary outcomes of the study?*
 98. *What are the septenvigintigintigintigintigintigintigintenary outcomes of the study?*
 99. *What are the octovigintigintigintigintigintigintigintenary outcomes of the study?*
 100. *What are the nonavigintigintigintigintigintigintigintenary outcomes of the study?*

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The error bars represent the standard error of the mean.

Appendix 154

2. $\frac{1}{2}\%$ of the total number of employees in the company.

Art. 155. A $\mathbb{Z}$ -module M is called *divisible* if for every $a \in M$ and every $n \in \mathbb{Z}$, $n \neq 0$, there exists $x \in M$ such that $ax = a$. (Exercise 2)

Appendix 156

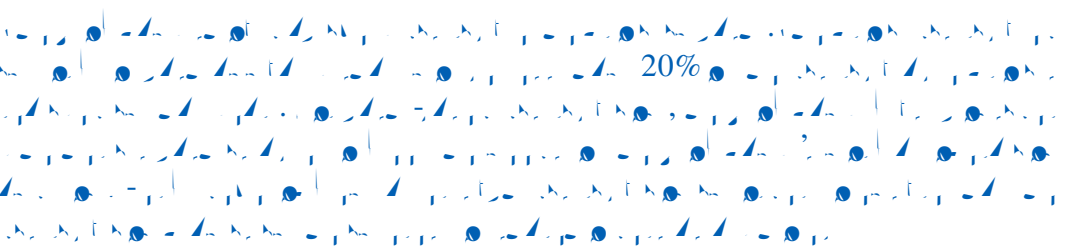
(f)

[illegible]

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each participant. The number of correct responses increased with the number of trials, and the increase was more pronounced for the high-ability group than for the low-ability group.

(iii) $\mathcal{C}_1$ and $\mathcal{C}_2$ are $\mathcal{C}_1$ and $\mathcal{C}_2$ in the sense of Definition 2.1.1.

(f)  (The figure shows a 4x4 grid of 16 small plots. Each plot displays a time series with a blue line and a red line. The blue line is a step function, and the red line is a smooth curve. The plots are arranged in a 4x4 grid.)

(g)  (The figure shows a 4x4 grid of 16 small plots. Each plot displays a time series with a blue line and a red line. The blue line is a step function, and the red line is a smooth curve. The plots are arranged in a 4x4 grid.)

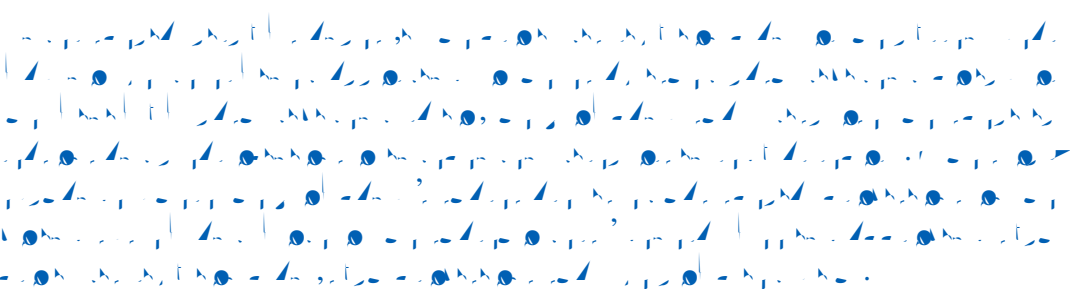
(1)  (The figure shows a 4x4 grid of 16 small plots. Each plot displays a time series with a blue line and a red line. The blue line is a step function, and the red line is a smooth curve. The plots are arranged in a 4x4 grid.)

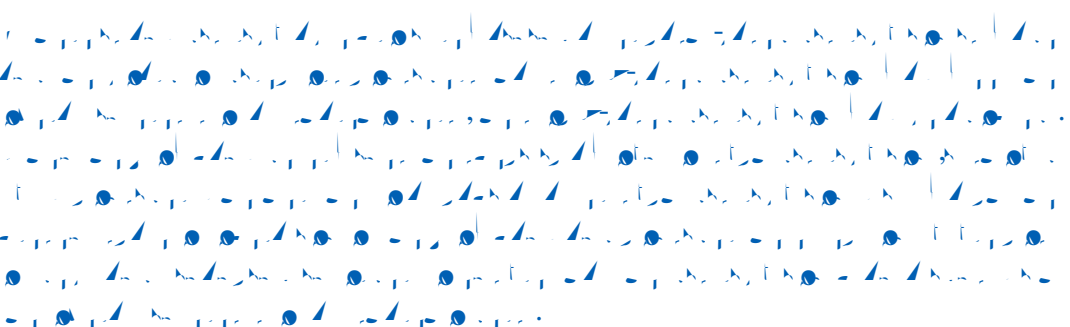
(2)  (The figure shows a 4x4 grid of 16 small plots. Each plot displays a time series with a blue line and a red line. The blue line is a step function, and the red line is a smooth curve. The plots are arranged in a 4x4 grid.)

(3)  (The figure shows a 4x4 grid of 16 small plots. Each plot displays a time series with a blue line and a red line. The blue line is a step function, and the red line is a smooth curve. The plots are arranged in a 4x4 grid.)

 (The figure shows a 4x4 grid of 16 small plots. Each plot displays a time series with a blue line and a red line. The blue line is a step function, and the red line is a smooth curve. The plots are arranged in a 4x4 grid.)

 (The figure shows a 4x4 grid of 16 small plots. Each plot displays a time series with a blue line and a red line. The blue line is a step function, and the red line is a smooth curve. The plots are arranged in a 4x4 grid.)

 (The figure shows a 4x4 grid of 16 small plots. Each plot displays a time series with a blue line and a red line. The blue line is a step function, and the red line is a smooth curve. The plots are arranged in a 4x4 grid.)

(h)  (The figure shows a 4x4 grid of 16 small plots. Each plot displays a time series with a blue line and a red line. The blue line is a step function, and the red line is a smooth curve. The plots are arranged in a 4x4 grid.)

(i ii) Musical notation for exercise (i ii) in 2/4 time, consisting of two staves. The first staff has a treble clef and a key signature of one flat (B-flat). The second staff has a bass clef and a key signature of one flat (B-flat). The melody in the first staff is: G4 (quarter), A4 (quarter), B4 (quarter), A4 (quarter), G4 (quarter), F4 (quarter), E4 (quarter), D4 (quarter), C4 (half). The bass line in the second staff is: C3 (half).

(i iii) Musical notation for exercise (i iii) in 2/4 time, consisting of two staves. The first staff has a treble clef and a key signature of one flat (B-flat). The second staff has a bass clef and a key signature of one flat (B-flat). The melody in the first staff is: G4 (quarter), A4 (quarter), B4 (quarter), A4 (quarter), G4 (quarter), F4 (quarter), E4 (quarter), D4 (quarter), C4 (half). The bass line in the second staff is: C3 (half).

(i iv) Musical notation for exercise (i iv) in 2/4 time, consisting of two staves. The first staff has a treble clef and a key signature of one flat (B-flat). The second staff has a bass clef and a key signature of one flat (B-flat). The melody in the first staff is: G4 (quarter), A4 (quarter), B4 (quarter), A4 (quarter), G4 (quarter), F4 (quarter), E4 (quarter), D4 (quarter), C4 (half). The bass line in the second staff is: C3 (half). A tempo marking of 2/4 is present.

(i v) Musical notation for exercise (i v) in 2/4 time, consisting of two staves. The first staff has a treble clef and a key signature of one flat (B-flat). The second staff has a bass clef and a key signature of one flat (B-flat). The melody in the first staff is: G4 (quarter), A4 (quarter), B4 (quarter), A4 (quarter), G4 (quarter), F4 (quarter), E4 (quarter), D4 (quarter), C4 (half). The bass line in the second staff is: C3 (half).

Section 2 Interval A_d r

Aff c 157 Musical notation for exercise Aff c 157 in 2/4 time, consisting of two staves. The first staff has a treble clef and a key signature of one flat (B-flat). The second staff has a bass clef and a key signature of one flat (B-flat). The melody in the first staff is: G4 (quarter), A4 (quarter), B4 (quarter), A4 (quarter), G4 (quarter), F4 (quarter), E4 (quarter), D4 (quarter), C4 (half). The bass line in the second staff is: C3 (half).

Aff c 158 Musical notation for exercise Aff c 158 in 2/4 time, consisting of two staves. The first staff has a treble clef and a key signature of one flat (B-flat). The second staff has a bass clef and a key signature of one flat (B-flat). The melody in the first staff is: G4 (quarter), A4 (quarter), B4 (quarter), A4 (quarter), G4 (quarter), F4 (quarter), E4 (quarter), D4 (quarter), C4 (half). The bass line in the second staff is: C3 (half).

Section 3 A r f Acc r F f

Aff c 159 Musical notation for exercise Aff c 159 in 2/4 time, consisting of two staves. The first staff has a treble clef and a key signature of one flat (B-flat). The second staff has a bass clef and a key signature of one flat (B-flat). The melody in the first staff is: G4 (quarter), A4 (quarter), B4 (quarter), A4 (quarter), G4 (quarter), F4 (quarter), E4 (quarter), D4 (quarter), C4 (half). The bass line in the second staff is: C3 (half).

Aff c 160 Musical notation for exercise Aff c 160 in 2/4 time, consisting of two staves. The first staff has a treble clef and a key signature of one flat (B-flat). The second staff has a bass clef and a key signature of one flat (B-flat). The melody in the first staff is: G4 (quarter), A4 (quarter), B4 (quarter), A4 (quarter), G4 (quarter), F4 (quarter), E4 (quarter), D4 (quarter), C4 (half). The bass line in the second staff is: C3 (half).

Aff c 161 Musical notation for exercise Aff c 161 in 2/4 time, consisting of two staves. The first staff has a treble clef and a key signature of one flat (B-flat). The second staff has a bass clef and a key signature of one flat (B-flat). The melody in the first staff is: G4 (quarter), A4 (quarter), B4 (quarter), A4 (quarter), G4 (quarter), F4 (quarter), E4 (quarter), D4 (quarter), C4 (half). The bass line in the second staff is: C3 (half).

1. Atribuição de uma função pública, de natureza temporária, para a qual o candidato não tenha sido aprovado em concurso público;

Art. 178. É vedado ao servidor público, no exercício de suas funções, receber remuneração por trabalho realizado fora do horário normal de trabalho, salvo em caso de emergência, devidamente atestado pelo chefe de serviço.

A vedação não se aplica ao trabalho realizado em caráter excepcional, devidamente atestado pelo chefe de serviço.

S e c t o r 2 D e f i n i ç ã o d e L e i d a d e

Art. 179. É vedado ao servidor público, no exercício de suas funções, receber remuneração por trabalho realizado fora do horário normal de trabalho, salvo em caso de emergência, devidamente atestado pelo chefe de serviço.

(i) É vedado ao servidor público, no exercício de suas funções, receber remuneração por trabalho realizado fora do horário normal de trabalho, salvo em caso de emergência, devidamente atestado pelo chefe de serviço.

(ii) É vedado ao servidor público, no exercício de suas funções, receber remuneração por trabalho realizado fora do horário normal de trabalho, salvo em caso de emergência, devidamente atestado pelo chefe de serviço.

(iii) É vedado ao servidor público, no exercício de suas funções, receber remuneração por trabalho realizado fora do horário normal de trabalho, salvo em caso de emergência, devidamente atestado pelo chefe de serviço.

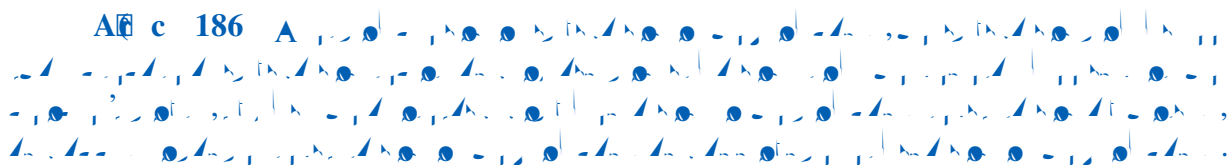
(iv) É vedado ao servidor público, no exercício de suas funções, receber remuneração por trabalho realizado fora do horário normal de trabalho, salvo em caso de emergência, devidamente atestado pelo chefe de serviço.

(v) É vedado ao servidor público, no exercício de suas funções, receber remuneração por trabalho realizado fora do horário normal de trabalho, salvo em caso de emergência, devidamente atestado pelo chefe de serviço.

Art. 180. É vedado ao servidor público, no exercício de suas funções, receber remuneração por trabalho realizado fora do horário normal de trabalho, salvo em caso de emergência, devidamente atestado pelo chefe de serviço.

A vedação não se aplica ao trabalho realizado em caráter excepcional, devidamente atestado pelo chefe de serviço.

Art. 181. É vedado ao servidor público, no exercício de suas funções, receber remuneração por trabalho realizado fora do horário normal de trabalho, salvo em caso de emergência, devidamente atestado pelo chefe de serviço.



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