1. **Smartphone Sale Arrangement**

| **Item** | **Brand** | **Model** | **Storage** | **Price (₹)** |
| --- | --- | --- | --- | --- |
| Phone A | Samsung | Galaxy | 128GB | 25,000 |
| Phone B | Apple | iPhone | 64GB | 45,000 |
| Phone C | OnePlus | Nord | 256GB | 30,000 |
| Phone D | Xiaomi | Redmi | 128GB | 18,000 |
| Phone E | Realme | GT | 256GB | 22,000 |

If arranged first by storage capacity (ascending), then by brand (alphabetical), what is the combined price of items in positions 2 and 4?  
(A) ₹63,000  
(B) ₹67,000  
(C) ₹70,000  
(D) ₹52,000

1. **Restaurant Menu Organization**

| **Dish** | **Category** | **Chef** | **Calories** | **Price (₹)** |
| --- | --- | --- | --- | --- |
| Pasta | Italian | Marco | 650 | 380 |
| Biryani | Indian | Ravi | 750 | 450 |
| Sushi | Japanese | Kenji | 320 | 520 |
| Tacos | Mexican | Carlos | 480 | 280 |
| Steak | Continental | James | 890 | 650 |

Arranged by category (alphabetical), then by calories (descending), what is the price difference between 1st and 3rd position items?  
(A) ₹100  
(B) ₹140  
(C) ₹170  
(D) ₹240

1. **Book Library Catalog**

| **Book** | **Author** | **Genre** | **Pages** | **Rating** |
| --- | --- | --- | --- | --- |
| Novel X | Brown | Mystery | 420 | 4.2 |
| Story Y | Adams | Fiction | 380 | 4.8 |
| Guide Z | Clark | Technical | 520 | 3.9 |
| Tale A | Baker | Fantasy | 290 | 4.5 |
| Manual B | Davis | Technical | 340 | 4.1 |

If sorted by genre (alphabetical), then by rating (descending), what are the page counts of books in 2nd and 5th positions combined?  
(A) 670  
(B) 710  
(C) 630  
(D) 800

1. **Investment Portfolio Analysis**

| **Stock** | **Sector** | **Company** | **Price (₹)** | **Dividend (%)** |
| --- | --- | --- | --- | --- |
| Share P | Tech | InfoTech | 1250 | 2.5 |
| Share Q | Banking | FinCorp | 890 | 4.2 |
| Share R | Pharma | MedLife | 1680 | 3.1 |
| Share S | Auto | CarCorp | 540 | 1.8 |
| Share T | Energy | PowerCo | 720 | 5.5 |

Arranged by dividend percentage (ascending), then by company name (alphabetical), what is the total price of shares in 1st and 4th positions?  
(A) ₹1790  
(B) ₹1930  
(C) ₹2220  
(D) ₹1970

1. **Sports Tournament Ranking**

| **Team** | **Sport** | **Coach** | **Wins** | **Points** |
| --- | --- | --- | --- | --- |
| Lions | Cricket | Smith | 8 | 42 |
| Eagles | Football | Jones | 6 | 38 |
| Tigers | Basketball | Brown | 9 | 45 |
| Sharks | Hockey | Davis | 7 | 35 |
| Panthers | Tennis | Wilson | 5 | 28 |

If sorted by sport (alphabetical), then by points (descending), what is the sum of wins for teams in 3rd and 5th positions?  
(A) 13  
(B) 14  
(C) 15  
(D) 12

1. **Employee Performance Data**

| **Employee** | **Department** | **Position** | **Experience** | **Salary (₹000)** |
| --- | --- | --- | --- | --- |
| Raj | IT | Senior | 8 | 85 |
| Priya | HR | Manager | 12 | 95 |
| Amit | Finance | Analyst | 5 | 65 |
| Neha | Marketing | Executive | 3 | 45 |
| Vikash | IT | Junior | 2 | 35 |

Arranged by department (alphabetical), then by salary (descending), what is the total experience of employees in 2nd and 4th positions?  
(A) 15 years  
(B) 17 years  
(C) 20 years  
(D) 13 years

1. **Product Inventory Management**

| **Product** | **Category** | **Brand** | **Quantity** | **Cost (₹)** |
| --- | --- | --- | --- | --- |
| Laptop | Electronics | Dell | 25 | 55000 |
| Chair | Furniture | IKEA | 40 | 8500 |
| Mixer | Appliance | Bajaj | 30 | 3200 |
| Table | Furniture | Godrej | 15 | 12000 |
| Phone | Electronics | Samsung | 60 | 25000 |

If sorted by category (alphabetical), then by quantity (ascending), what is the combined cost of products in 1st and 3rd positions?  
(A) ₹67000  
(B) ₹58200  
(C) ₹80000  
(D) ₹70000

1. **Travel Package Comparison**

| **Package** | **Destination** | **Duration** | **Travelers** | **Price (₹)** |
| --- | --- | --- | --- | --- |
| Pack A | Dubai | 5 days | 4 | 120000 |
| Pack B | Goa | 3 days | 2 | 25000 |
| Pack C | Paris | 7 days | 2 | 180000 |
| Pack D | Kerala | 4 days | 6 | 85000 |
| Pack E | Thailand | 6 days | 4 | 140000 |

Arranged by duration (ascending), then by destination (alphabetical), what is the price difference between 2nd and 5th position packages?  
(A) ₹95000  
(B) ₹115000  
(C) ₹155000  
(D) ₹60000

1. **Hospital Department Analysis**

| **Department** | **Head** | **Staff** | **Patients** | **Budget (₹L)** |
| --- | --- | --- | --- | --- |
| Cardiology | Dr. Sharma | 15 | 120 | 85 |
| Neurology | Dr. Patel | 12 | 80 | 70 |
| Oncology | Dr. Gupta | 18 | 95 | 90 |
| Pediatrics | Dr. Singh | 20 | 150 | 75 |
| Orthopedics | Dr. Kumar | 16 | 110 | 65 |

If sorted by head name (alphabetical), then by staff count (descending), what is the total budget of departments in 1st and 4th positions?  
(A) ₹155L  
(B) ₹160L  
(C) ₹165L  
(D) ₹145L

1. **Academic Course Enrollment**

| **Course** | **Faculty** | **Semester** | **Students** | **Fees (₹)** |
| --- | --- | --- | --- | --- |
| Physics | Science | 3 | 45 | 15000 |
| History | Arts | 2 | 60 | 12000 |
| Math | Science | 1 | 75 | 18000 |
| English | Arts | 4 | 50 | 10000 |
| Chemistry | Science | 2 | 40 | 16000 |

If arranged by faculty (alphabetical), then by semester (ascending), what is the combined student count for courses in 2nd and 5th positions?  
(A) 115  
(B) 120  
(C) 105  
(D) 135