Instructions: Define all of the words below on a separate sheet of paper (Handwritten)

1. Retirement  
2. Risk Management  
3. Salary  
4. Sale Price  
5. Sales Receipt  
6. Sales Tax  
7. Savings  
8. Scarcity  
9. Semi-Annually  
10. Semimonthly  
11. Social Security  
12. Standard Of Living  
13. State Tax  
14. Supply And Demand  
15. Withdrawal  
16. Withholding Allowance
Matching Graphs

Determine which graph (A, B or C) best represents the information in the table.

1) Favorite Color

<table>
<thead>
<tr>
<th></th>
<th>Blue</th>
<th>Green</th>
<th>Orange</th>
<th>Yellow</th>
<th>Red</th>
</tr>
</thead>
<tbody>
<tr>
<td>People</td>
<td>8,000</td>
<td>1,000</td>
<td>5,000</td>
<td>7,000</td>
<td>9,000</td>
</tr>
</tbody>
</table>

![Graph A](image1)

![Graph B](image2)

![Graph C](image3)

2) Name

<table>
<thead>
<tr>
<th></th>
<th>Adam</th>
<th>Bill</th>
<th>Cody</th>
<th>Dan</th>
<th>Ed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Points</td>
<td>25</td>
<td>50</td>
<td>35</td>
<td>30</td>
<td>15</td>
</tr>
</tbody>
</table>

![Graph A](image4)

![Graph B](image5)

![Graph C](image6)

3) Name

<table>
<thead>
<tr>
<th></th>
<th>Faye</th>
<th>Greg</th>
<th>Hannah</th>
<th>Jane</th>
<th>Kelly</th>
</tr>
</thead>
<tbody>
<tr>
<td>States Lived In</td>
<td>4</td>
<td>6</td>
<td>5</td>
<td>2</td>
<td>0</td>
</tr>
</tbody>
</table>

![Graph A](image7)

![Graph B](image8)

![Graph C](image9)

4) Sales

<table>
<thead>
<tr>
<th></th>
<th>Jan</th>
<th>Feb</th>
<th>Mar</th>
<th>Apr</th>
<th>May</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mouth</td>
<td>1,500</td>
<td>3,040</td>
<td>4,500</td>
<td>510</td>
<td>2,070</td>
</tr>
</tbody>
</table>

![Graph A](image10)

![Graph B](image11)

![Graph C](image12)
Matching Graphs

Determine which graph goes with which table.

1) | Color | People |
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>blue</td>
<td>5,000</td>
</tr>
<tr>
<td>green</td>
<td>4,000</td>
</tr>
<tr>
<td>orange</td>
<td>1,000</td>
</tr>
<tr>
<td>yellow</td>
<td>3,000</td>
</tr>
<tr>
<td>red</td>
<td>2,000</td>
</tr>
</tbody>
</table>

2) | Color | People |
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>blue</td>
<td>2,000</td>
</tr>
<tr>
<td>green</td>
<td>1,000</td>
</tr>
<tr>
<td>orange</td>
<td>5,000</td>
</tr>
<tr>
<td>yellow</td>
<td>3,000</td>
</tr>
<tr>
<td>red</td>
<td>4,000</td>
</tr>
</tbody>
</table>

3) | Color | People |
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>blue</td>
<td>2,000</td>
</tr>
<tr>
<td>green</td>
<td>1,000</td>
</tr>
<tr>
<td>orange</td>
<td>4,000</td>
</tr>
<tr>
<td>yellow</td>
<td>3,000</td>
</tr>
<tr>
<td>red</td>
<td>5,000</td>
</tr>
</tbody>
</table>

4) | Color | People |
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>blue</td>
<td>2,000</td>
</tr>
<tr>
<td>green</td>
<td>5,000</td>
</tr>
<tr>
<td>orange</td>
<td>1,000</td>
</tr>
<tr>
<td>yellow</td>
<td>4,000</td>
</tr>
<tr>
<td>red</td>
<td>3,000</td>
</tr>
</tbody>
</table>

5) | Color | People |
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>blue</td>
<td>2,000</td>
</tr>
<tr>
<td>green</td>
<td>1,000</td>
</tr>
<tr>
<td>orange</td>
<td>3,000</td>
</tr>
<tr>
<td>yellow</td>
<td>5,000</td>
</tr>
<tr>
<td>red</td>
<td>4,000</td>
</tr>
</tbody>
</table>

6) | Color | People |
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>blue</td>
<td>5,000</td>
</tr>
<tr>
<td>green</td>
<td>4,000</td>
</tr>
<tr>
<td>orange</td>
<td>3,000</td>
</tr>
<tr>
<td>yellow</td>
<td>2,000</td>
</tr>
<tr>
<td>red</td>
<td>1,000</td>
</tr>
</tbody>
</table>

Answers:

1. 
2. 
3. 
4. 
5. 
6. 

Math 4
Instructions: Define all of the words below on a separate sheet of paper (Handwritten)

1. Credit
2. Debt
3. Deposit
4. Entrepreneur
5. Exemption
6. Expenditure
7. Expense
8. Federal Withholding Tax
9. Fixed Expenses
10. Fraud
11. Gambling
12. Gross Pay
13. Hourly Rate
14. Identity Theft
15. Income
Estimating Products

Determine which choice best answers each question.

1) Jerry's school was collecting cans for recycling. They had 72 bags with 31 cans inside each bag. Which expression shows about how many cans they collected?
   A. \(70 \times 30\)  
   B. \(70 \times 40\)  
   C. \(80 \times 40\)  
   D. \(80 \times 30\)

2) An airplane has 54 compartments that can hold 35 pieces of luggage each. Which expression shows about how many total pieces of luggage they can hold?
   A. \(50 \times 30\)  
   B. \(60 \times 30\)  
   C. \(50 \times 40\)  
   D. \(60 \times 40\)

3) A delivery company gave each of their 29 trucks 75 boxes each. Which expression shows about how many total boxes they had?
   A. \(50 \times 70\)  
   B. \(20 \times 80\)  
   C. \(20 \times 70\)  
   D. \(30 \times 80\)

4) Victor was buying extra pencils. He bought 47 packs with each pack having 93 pencils in it. Which expression shows about how many pencils he bought?
   A. \(40 \times 100\)  
   B. \(50 \times 90\)  
   C. \(50 \times 100\)  
   D. \(40 \times 90\)

5) Edward had 61 music albums on his computer. If each album was 83 minutes long, which expression shows about how many minutes of music he had?
   A. \(70 \times 80\)  
   B. \(60 \times 90\)  
   C. \(60 \times 80\)  
   D. \(70 \times 90\)

6) An orchard owner was counting the number of apples he had. Each of their 26 trees had 68 apples in it. Which expression shows how many apples they had total?
   A. \(30 \times 70\)  
   B. \(30 \times 60\)  
   C. \(20 \times 70\)  
   D. \(20 \times 60\)

7) A store owner was buying uniforms for his employees. If each of his stores needed 42 uniforms and he had 93 stores which expression shows about how many uniforms he'd need?
   A. \(40 \times 100\)  
   B. \(40 \times 90\)  
   C. \(50 \times 100\)  
   D. \(50 \times 90\)

8) Henry was drawing on scrap paper. He could fit 56 drawings on each page. If he has 71 pieces of paper, which expression shows about how many drawings he could make?
   A. \(60 \times 80\)  
   B. \(50 \times 70\)  
   C. \(60 \times 70\)  
   D. \(50 \times 80\)

9) Larry's Lawn Care charges 25 bucks to mow a customer's lawn for a year. If they have 72 customer's which expression shows about how much money they'll make?
   A. \(30 \times 70\)  
   B. \(30 \times 80\)  
   C. \(20 \times 80\)  
   D. \(20 \times 70\)

10) A teacher had 47 students in her classes. If each student completed 63 problems which expression shows about how many problems she'd have to grade?
    A. \(40 \times 70\)  
    B. \(40 \times 60\)  
    C. \(50 \times 70\)  
    D. \(50 \times 60\)

11) Carol was reading a book with 72 chapters. If each chapter was 81 pages, which expression shows about the length of the book?
    A. \(70 \times 80\)  
    B. \(80 \times 90\)  
    C. \(80 \times 80\)  
    D. \(70 \times 90\)
Determine which choice best answers each question.

1) Cody's school was collecting cans for recycling. They had 78 bags with 87 cans inside each bag. Which expression shows about how many cans they collected?
   A. 80 × 90   B. 70 × 90   C. 80 × 80   D. 70 × 80

2) An airplane has 26 compartments that can hold 73 pieces of luggage each. Which expression shows about how many total pieces of luggage they can hold?
   A. 30 × 70   B. 30 × 80   C. 20 × 80   D. 20 × 70

3) A delivery company gave each of their 44 trucks 61 boxes each. Which expression shows about how many total boxes they had?
   A. 40 × 60   B. 40 × 70   C. 50 × 70   D. 50 × 60

4) Tom was buying extra pencils. He bought 17 packs with each pack having 23 pencils in it. Which expression shows about how many pencils he bought?
   A. 10 × 30   B. 20 × 20   C. 20 × 30   D. 10 × 20

5) Frank had 84 music albums on his computer. If each album was 95 minutes long, which expression shows about how many minutes of music he had?
   A. 90 × 90   B. 90 × 100   C. 80 × 90   D. 80 × 100

6) An orchard owner was counting the number of apples he had. Each of their 31 trees had 61 apples in it. Which expression shows about how many apples they had total?
   A. 40 × 60   B. 40 × 70   C. 30 × 60   D. 30 × 70

7) A store owner was buying uniforms for his employees. If each of his stores needed 34 uniforms and he had 53 stores which expression shows about how many uniforms he'd need?
   A. 30 × 60   B. 40 × 60   C. 30 × 50   D. 40 × 50

8) Paul was drawing on scrap paper. He could fit 53 drawings on each page. If he has 35 pieces of paper, which expression shows about how many drawings he could make?
   A. 50 × 30   B. 60 × 40   C. 60 × 30   D. 50 × 40

9) Larry's Lawn Care charges 73 bucks to mow a customer's lawn for a year. If they have 59 customer's which expression shows about how much money they'll make?
   A. 70 × 50   B. 80 × 50   C. 80 × 60   D. 70 × 60

10) A teacher had 82 students in her classes. If each student completed 45 problems which expression shows about how many problems she'd have to grade?
    A. 90 × 50   B. 90 × 40   C. 80 × 50   D. 80 × 40

11) Debbi was reading a book with 15 chapters. If each chapter was 49 pages, which expression shows about the length of the book?
    A. 20 × 50   B. 10 × 50   C. 20 × 40   D. 10 × 40
Instructions: Use online Business dictionary to define each term below.

1. Accounting
2. Accounts payable
3. Accounts receivable
4. Acquire
5. Assets
6. Balance sheet
7. Budget
8. Consistent
9. Contract
10. Data
11. Financial statements
12. GAAP (Generally Accepted Accounting Principles)
13. IFRS (International Financial Reporting Standards)
14. Income statement
15. Information
16. Liabilities
17. Neutral
18. Profitability
19. Public company
20. Rate of return
21. Relevant
22. Trend
23. Variance
**Determine Rounding Amounts**

Solve each problem.

1) Which choice(s) when rounded to the nearest thousand will result in 8,000?
   - A. 8,900
   - B. 7,400
   - C. 8,300
   - D. 7,400

2) Which choice(s) when rounded to the nearest thousand will result in 2,000?
   - A. 700
   - B. 2,100
   - C. 2,800
   - D. 2,600

3) Which choice(s) when rounded to the nearest hundred will result in 87,100?
   - A. 87,150
   - B. 87,110
   - C. 87,030
   - D. 87,010

4) Which choice(s) when rounded to the nearest thousand will result in 9,000?
   - A. 9,236
   - B. 8,769
   - C. 8,910
   - D. 9,937

5) Which choice(s) when rounded to the nearest ten thousand will result in 8,300,000?
   - A. 8,337,255
   - B. 8,332,277
   - C. 8,337,203
   - D. 8,321,280

6) Which choice(s) when rounded to the nearest hundred thousand will result in 200,000?
   - A. 224,185
   - B. 187,802
   - C. 141,541
   - D. 233,621

7) Which choice(s) when rounded to the nearest hundred thousand will result in 8,200,000?
   - A. 8,214,053
   - B. 8,296,543
   - C. 8,119,599
   - D. 8,253,264

8) Which choice(s) when rounded to the nearest ten thousand will result in 410,000?
   - A. 406,000
   - B. 412,000
   - C. 401,000
   - D. 419,000

9) Which choice(s) when rounded to the nearest ten will result in 50?
   - A. 46
   - B. 61
   - C. 42
   - D. 52

10) Which choice(s) when rounded to the nearest ten will result in 90?
    - A. 79
    - B. 88
    - C. 93
    - D. 82

11) Which choice(s) when rounded to the nearest hundred will result in 44,300?
    - A. 44,264
    - B. 44,422
    - C. 44,319
    - D. 44,371

12) Which choice(s) when rounded to the nearest ten will result in 30?
    - A. 26
    - B. 27
    - C. 24
    - D. 33

---

**Answers**

1. 
2. 
3. 
4. 
5. 
6. 
7. 
8. 
9. 
10. 
11. 
12. 

---

**Math** 7

1-10: 1 2 3 4 5 6 7 8 9 10
11-12: 8 0
Find the starting time for each problem.

1) Edward spent 3 hours and 50 minutes looking for his missing cat. If he finally found it at 5:40 what time did it when he originally started looking?

2) Sarah spent 3 hours and 25 minutes cleaning her room. If it was 7:10 when she finished, what time was it when she started?

3) Dave took a nap for 2 hours and 45 minutes. If he woke up at 8:15, what time was it when he started his nap?

4) Lana spent 3 hours and 20 minutes cleaning her room. If she finished at 9:45, what time did she start cleaning?

5) It takes 1 hour and 55 minutes to get from Carol's house to her aunt's house. If she arrives at her aunt's house at 3:10, what time did Carol leave her house?

6) Debby got out of the movie theater at 6:25. If the movie was 3 hours and 15 minutes long, what time did it start?

7) Katie went to the town carnival. She ended up staying for 1 hour. If Katie left the carnival at 4:00, what time did she originally get there?

8) Frank spent 1 hour and 50 minutes playing video games. If he stopped to eat dinner at 3:10, what time did he originally start playing?

9) Jerry spent 3 hours and 30 minutes working on homework. If it was 8:10 when he finished, what time was it when he started?

10) Tiffany was helping her mom cook dinner. If they finished at 8:30 and had spent 2 hours and 50 minutes cooking, what time did they start?
Instructions: Define all of the words below on a separate sheet of paper. (Handwritten)

1. Inflation
2. Insurance
3. Interest
4. Investing
5. Liability
6. Loan
7. Medicare
8. Monthly
9. Mortgage
10. Net Pay
11. Online Commerce
12. Opportunity Cost
13. Overtime Pay
14. Purchase
15. Renting