Percent Calculations (A)

Calculate the percent or value requested.

1. What is 50% of $412?

2. What is 10% of $760?

3. What is 50% of $848?

4. What is 20% of $420?

5. What is 33⅓% of $723?

6. What is 20% of $385?

7. What is 20% of $725?

8. What is 25% of $720?

9. What is 25% of $344?

10. What is 66⅔% of $954?

Percent Calculations (A) Answers

Calculate the percent or value requested.

1. What is 50% of $412?

   $206

2. What is 10% of $760?

   $76

3. What is 50% of $848?

   $424

4. What is 20% of $420?

   $84

5. What is 33⅓% of $723?

   $241

6. What is 20% of $385?

   $77

7. What is 20% of $725?

   $145

8. What is 25% of $720?

   $180

9. What is 25% of $344?

   $86

10. What is 66⅔% of $954?

    $636

Percent Calculations (B)

Calculate the percent or value requested.

1. What is 75% of $916?

2. What is 20% of $740?

3. What is 66⅔% of $882?

4. What is 20% of $40?

5. What is 15% of $820?

6. What is 25% of $868?

7. What is 33⅓% of $753?

8. What is 50% of $798?

9. What is 50% of $192?

10. What is 75% of $516?

Percent Calculations (B) Answers

Calculate the percent or value requested.

1. What is 75% of $916?

   $687

2. What is 20% of $740?

   $148

3. What is 66⅔% of $882?

   $588

4. What is 20% of $40?

   $8

5. What is 15% of $820?

   $123

6. What is 25% of $868?

   $217

7. What is 33⅓% of $753?

   $251

8. What is 50% of $798?

   $399

9. What is 50% of $192?

   $96

10. What is 75% of $516?

    $387

Percent Calculations (C)

Calculate the percent or value requested.

1. What is 20% of $545?

2. What is 5% of $780?

3. What is 15% of $120?

4. What is 15% of $20?

5. What is 25% of $972?

6. What is 20% of $500?

7. What is 66⅔% of $438?

8. What is 50% of $452?

9. What is 66⅔% of $717?

10. What is 66⅔% of $225?

Percent Calculations (C) Answers

Calculate the percent or value requested.

1. What is 20% of $545?

   $109

2. What is 5% of $780?

   $39

3. What is 15% of $120?

   $18

4. What is 15% of $20?

   $3

5. What is 25% of $972?

   $243

6. What is 20% of $500?

   $100

7. What is 66⅔% of $438?

   $292

8. What is 50% of $452?

   $226

9. What is 66⅔% of $717?

   $478

10. What is 66⅔% of $225?

    $150

Percent Calculations (D)

Calculate the percent or value requested.

1. What is 66⅔% of $771?

2. What is 10% of $180?

3. What is 20% of $975?

4. What is 20% of $455?

5. What is 66⅔% of $219?

6. What is 33⅓% of $750?

7. What is 15% of $760?

8. What is 10% of $530?

9. What is 75% of $412?

10. What is 33⅓% of $432?

Percent Calculations (D) Answers

Calculate the percent or value requested.

1. What is 66⅔% of $771?

   $514

2. What is 10% of $180?

   $18

3. What is 20% of $975?

   $195

4. What is 20% of $455?

   $91

5. What is 66⅔% of $219?

   $146

6. What is 33⅓% of $750?

   $250

7. What is 15% of $760?

   $114

8. What is 10% of $530?

   $53

9. What is 75% of $412?

   $309

10. What is 33⅓% of $432?

   $144

Percent Calculations (E)

Calculate the percent or value requested.

1. What is 20% of $535?

2. What is 20% of $190?

3. What is 5% of $720?

4. What is 15% of $440?

5. What is 66⅔% of $828?

6. What is 25% of $604?

7. What is 75% of $732?

8. What is 66⅔% of $732?

9. What is 33⅓% of $402?

10. What is 20% of $610?

Percent Calculations (E) Answers

Calculate the percent or value requested.

1. What is 20% of $535?

   $107

2. What is 20% of $190?

   $38

3. What is 5% of $720?

   $36

4. What is 15% of $440?

   $66

5. What is 66⅔% of $828?

   $552

6. What is 25% of $604?

   $151

7. What is 75% of $732?

   $549

8. What is 66⅔% of $732?

   $488

9. What is 33⅓% of $402?

   $134

10. What is 20% of $610?

    $122

Percent Calculations (F)

Calculate the percent or value requested.

1. What is 25% of $184?

2. What is 33⅓% of $30?

3. What is 25% of $808?

4. What is 20% of $275?

5. What is 5% of $960?

6. What is 50% of $838?

7. What is 33⅓% of $447?

8. What is 25% of $868?

9. What is 10% of $760?

10. What is 66⅔% of $351?

Percent Calculations (F) Answers

Calculate the percent or value requested.

1. What is 25% of $184?

   $46

2. What is 33⅓% of $30?

   $10

3. What is 25% of $808?

   $202

4. What is 20% of $275?

   $55

5. What is 5% of $960?

   $48

6. What is 50% of $838?

   $419

7. What is 33⅓% of $447?

   $149

8. What is 25% of $868?

   $217

9. What is 10% of $760?

   $76

10. What is 66⅔% of $351?

   $234

Percent Calculations (G)

Calculate the percent or value requested.

1. What is 33⅓% of $540?

2. What is 33⅓% of $270?

3. What is 25% of $984?

4. What is 33⅓% of $234?

5. What is 10% of $900?

6. What is 75% of $56?

7. What is 10% of $60?

8. What is 50% of $392?

9. What is 33⅓% of $300?

10. What is 5% of $440?

Percent Calculations (G) Answers

Calculate the percent or value requested.

1. What is 33⅓% of $540?

   $180

2. What is 33⅓% of $270?

   $90

3. What is 25% of $984?

   $246

4. What is 33⅓% of $234?

   $78

5. What is 10% of $900?

   $90

6. What is 75% of $56?

   $42

7. What is 10% of $60?

   $6

8. What is 50% of $392?

   $196

9. What is 33⅓% of $300?

   $100

10. What is 5% of $440?

   $22

Percent Calculations (H)

Calculate the percent or value requested.

1. What is 33⅓% of $414?

2. What is 75% of $768?

3. What is 33⅓% of $618?

4. What is 10% of $990?

5. What is 10% of $890?

6. What is 20% of $425?

7. What is 75% of $60?

8. What is 20% of $755?

9. What is 75% of $532?

10. What is 66⅔% of $888?

Percent Calculations (H) Answers

Calculate the percent or value requested.

1. What is 33⅓% of $414?

   $138

2. What is 75% of $768?

   $576

3. What is 33⅓% of $618?

   $206

4. What is 10% of $990?

   $99

5. What is 10% of $890?

   $89

6. What is 20% of $425?

   $85

7. What is 75% of $60?

   $45

8. What is 20% of $755?

   $151

9. What is 75% of $532?

   $399

10. What is 66⅔% of $888?

    $592

Percent Calculations (I)

Calculate the percent or value requested.

1. What is 10% of $620?

2. What is 50% of $268?

3. What is 50% of $704?

4. What is 66⅔% of $603?

5. What is 5% of $800?

6. What is 15% of $840?

7. What is 10% of $870?

8. What is 75% of $436?

9. What is 50% of $718?

10. What is 75% of $172?

Percent Calculations (I) Answers

Calculate the percent or value requested.

1. What is 10% of $620?

$62

2. What is 50% of $268?

$134

3. What is 50% of $704?

$352

4. What is 66⅔% of $603?

$402

5. What is 5% of $800?

$40

6. What is 15% of $840?

$126

7. What is 10% of $870?

$87

8. What is 75% of $436?

$327

9. What is 50% of $718?

$359

10. What is 75% of $172?

$129

Percent Calculations (J)

Calculate the percent or value requested.

1. What is 5% of $760?

2. What is 5% of $780?

3. What is 25% of $884?

4. What is 15% of $920?

5. What is 50% of $412?

6. What is 33⅓% of $792?

7. What is 75% of $796?

8. What is 66⅔% of $603?

9. What is 5% of $100?

10. What is 75% of $172?

Percent Calculations (J) Answers

Calculate the percent or value requested.

1. What is 5% of $760?

   $38

2. What is 5% of $780?

   $39

3. What is 25% of $884?

   $221

4. What is 15% of $920?

   $138

5. What is 50% of $412?

   $206

6. What is 33⅓% of $792?

   $264

7. What is 75% of $796?

   $597

8. What is 66⅔% of $603?

   $402

9. What is 5% of $100?

   $5

10. What is 75% of $172?

    $129