

Math Sheet

Name _____ Score _____ / 10 Teacher _____ Date _____

Estimation word problems

For each story, round both operands to the nearest tens, then estimate. Show the rounded-number calculation and name the answer unit. Round halfway values upward.

1. A nature reserve recorded 75 trail visitors in spring and 36 in summer. About how many visitors were recorded?

Working: _____

2. A produce warehouse received 80 apples and 60 oranges. About how many pieces of fruit arrived?

Working: _____

3. A nursery raised 72 vegetable seedlings and 24 flower seedlings. About how many seedlings did it raise?

Working: _____

4. A museum recorded 26 guests at one exhibition and 86 at another. About how many guests were recorded?

Working: _____

5. Volunteers packed 69 meals in one week and 10 the next. About how many meals did they pack?

Working: _____

6. Two neighborhoods collected 67 and 37 cans for recycling. About how many cans did they collect?

Working: _____

7. A school district received 63 notebooks and 96 pencil cases. About how many supplies arrived?

Working: _____

8. Two library branches catalogued 78 and 39 books. About how many books did they catalogue altogether?

Working: _____

9. A station counted 29 morning passengers and 46 afternoon passengers. About how many passengers used the station?

Working: _____

Math Sheet

Name _____ Score _____ / 10 Teacher _____ Date _____

Estimation word problems

For each story, round both operands to the nearest tens, then estimate. Show the rounded-number calculation and name the answer unit. Round halfway values upward.

10. A theater season sold 39 tickets online and 74 at the box office. About how many tickets were sold?

Working: _____

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Estimation word problems

Answer key

For each story, round both operands to the nearest tens, then estimate. Show the rounded-number calculation and name the answer unit. Round halfway values upward.

1. A nature reserve recorded 75 trail visitors in spring and 36 in summer. About how many visitors were recorded?
Estimate: $80 + 40 = 120$ visitors

2. A produce warehouse received 80 apples and 60 oranges. About how many pieces of fruit arrived?
Estimate: $80 + 60 = 140$ pieces of fruit

3. A nursery raised 72 vegetable seedlings and 24 flower seedlings. About how many seedlings did it raise?
Estimate: $70 + 20 = 90$ seedlings

4. A museum recorded 26 guests at one exhibition and 86 at another. About how many guests were recorded?
Estimate: $30 + 90 = 120$ guests

5. Volunteers packed 69 meals in one week and 10 the next. About how many meals did they pack?
Estimate: $70 + 10 = 80$ meals

6. Two neighborhoods collected 67 and 37 cans for recycling. About how many cans did they collect?
Estimate: $70 + 40 = 110$ cans

7. A school district received 63 notebooks and 96 pencil cases. About how many supplies arrived?
Estimate: $60 + 100 = 160$ supplies

8. Two library branches catalogued 78 and 39 books. About how many books did they catalogue altogether?
Estimate: $80 + 40 = 120$ books

9. A station counted 29 morning passengers and 46 afternoon passengers. About how many passengers used the station?
Estimate: $30 + 50 = 80$ passengers

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Estimation word problems

Answer key

For each story, round both operands to the nearest tens, then estimate. Show the rounded-number calculation and name the answer unit. Round halfway values upward.

10. A theater season sold 39 tickets online and 74 at the box office. About how many tickets were sold?

Estimate: $40 + 70 = 110$ tickets