

About How Many?

Round each number to the nearest ten. Circle the best estimate.

Example

A farm stand has **38** red apples and **21** green apples.
About how many apples are there in all?



Estimate: 40 + 20 = 60 A 20 B 50 **C 60** D 70

1. Kim picks **43** strawberries. Her dad picks **26**. About how many strawberries do they pick in all?



Estimate: + = A 70 B 80 C 90 D 100

2. There are **17** penguins on the ice. Then **52** more come out of the sea. About how many are on the ice now?



Estimate: + = A 40 B 50 C 60 D 70

3. Leo sees **34** orange butterflies and **48** white butterflies.
About how many butterflies does he see?



Estimate: + = A 70 B 80 C 90 D 100

4. A toy store has **62** yellow ducks and **29** blue ducks. About how many ducks does the store have?



Estimate: + = A 30 B 70 C 80 D 90

5. There are **21** cars in a parking lot. Then **67** more cars park there. About how many cars are there now?



Estimate: + = A 70 B 80 C 90 D 100

About How Many?

About how many are left? Round, subtract, then circle.

1. A farmer has **78** carrots. She sells **31** of them. About how many carrots does she have left?



Estimate: $\underline{\quad} - \underline{\quad} = \underline{\quad}$

A 40 B 50 C 60 D 70

2. A bakery makes **64** cupcakes. People buy **22** of them. About how many cupcakes are left?



Estimate: $\underline{\quad} - \underline{\quad} = \underline{\quad}$

A 10 B 20 C 30 D 40

3. A cart holds **93** ears of corn. Ben takes **41** to the barn. About how many ears of corn are left in the cart?



Estimate: $\underline{\quad} - \underline{\quad} = \underline{\quad}$

A 50 B 60 C 70 D 80

4. The gym has **57** balls. A class takes **29** of them outside. About how many balls are still in the gym?



Estimate: $\underline{\quad} - \underline{\quad} = \underline{\quad}$

A 10 B 20 C 30 D 40

5. There are **86** grapes in a bowl. The family eats **47** of them. About how many grapes are left?



Estimate: $\underline{\quad} - \underline{\quad} = \underline{\quad}$

A 10 B 20 C 30 D 40

6. A tree has **52** oranges. Dad picks **38** of them. About how many oranges are still on the tree?



Estimate: $\underline{\quad} - \underline{\quad} = \underline{\quad}$

A 10 B 20 C 30 D 90

About How Many?

How many more, fewer or in all? Round, solve, then circle.

1. A toy shop has **82** teddy bears and **39** robots. About how many more teddy bears are there than robots?



Estimate: $\underline{\quad} - \underline{\quad} = \underline{\quad}$ A **20** B **30** C **40** D **50**

2. At lunch, **71** children want pizza and **48** children want a sandwich. About how many fewer want a sandwich?



Estimate: $\underline{\quad} - \underline{\quad} = \underline{\quad}$ A **20** B **30** C **40** D **50**

3. A farm grows **36** big watermelons and **53** small ones. About how many watermelons does it grow?



Estimate: $\underline{\quad} + \underline{\quad} = \underline{\quad}$ A **60** B **70** C **80** D **90**

4. There are **67** children at the beach. **28** of them are in the water. About how many are not in the water?



Estimate: $\underline{\quad} - \underline{\quad} = \underline{\quad}$ A **30** B **40** C **50** D **100**

5. Ivy's book has **91** pages. She has read **24** pages. About how many pages does she still have to read?



Estimate: $\underline{\quad} - \underline{\quad} = \underline{\quad}$ A **70** B **80** C **90** D **100**

6. A garden has **59** red tomatoes and **32** green tomatoes. About how many tomatoes are in the garden?

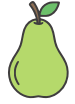


Estimate: $\underline{\quad} + \underline{\quad} = \underline{\quad}$ A **30** B **80** C **90** D **100**

About How Many?

About how much? Round the cents or inches, then circle.

1. A pear costs **38¢**. An orange costs **41¢**. About how much do the two cost in all?



Estimate: $\underline{\quad} + \underline{\quad} = \underline{\quad}$ A **50¢** B **60¢** C **70¢** D **80¢**

2. Mia has **92¢**. She buys a doughnut for **34¢**. About how much money does she have left?



Estimate: $\underline{\quad} - \underline{\quad} = \underline{\quad}$ A **60¢** B **70¢** C **80¢** D **90¢**

3. Ana has a red ribbon **46** inches long and a blue one **33** inches long. About how many inches of ribbon does she have?



Estimate: $\underline{\quad} + \underline{\quad} = \underline{\quad}$ A **70** B **80** C **90** D **100**

4. A worm crawls **22** inches in the morning and **61** inches after lunch. About how many inches does it crawl in all?



Estimate: $\underline{\quad} + \underline{\quad} = \underline{\quad}$ A **60** B **70** C **80** D **90**

5. A toy car costs **81¢**. A top costs **52¢**. About how much more does the toy car cost?



Estimate: $\underline{\quad} - \underline{\quad} = \underline{\quad}$ A **30¢** B **40¢** C **50¢** D **60¢**

6. Jon has **63¢** in his piggy bank. He puts in **21¢** more. About how much money is in the bank now?



Estimate: $\underline{\quad} + \underline{\quad} = \underline{\quad}$ A **40¢** B **60¢** C **70¢** D **80¢**

About How Many?

Circle the best way to estimate. Then write the estimate.

Example

Ana has **47** crayons. Her teacher gives her **31** more.



Which is the best way to estimate how many she has?

A **40 + 30**

B 50 + 30

C **50 + 40**

D **40 + 40**

About 80 crayons

1. A store has **72** bananas. It sells **19** of them. Which is the best way to estimate how many are left?



A **70 - 20**

B **70 - 10**

C **80 - 20**

D **80 - 10**

About _____ bananas

2. A train has **28** children and **64** grown-ups on it. Which is the best way to estimate how many people that is?



A **20 + 60**

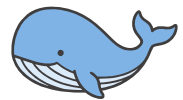
B **30 + 70**

C **20 + 70**

D **30 + 60**

About _____ people

3. A whale watch boat has **91** people on it. **38** people get off. Which is the best way to estimate how many stay on?



A **90 - 30**

B **100 - 40**

C **90 - 40**

D **100 - 30**

About _____ people

4. Leo jumps rope **83** times and Max jumps **41** times. Which is the best way to estimate how many more Leo jumps?



A **80 - 50**

B **80 - 40**

C **90 - 40**

D **90 - 50**

About _____ more jumps

About How Many?

Add or subtract? Round each number, then circle.

1. A fruit stand has **26** pineapples and **43** melons. About how many pieces of fruit does it have?



Estimate: $\underline{\quad} + \underline{\quad} = \underline{\quad}$ A **60** B **70** C **80** D **90**

2. The Hawks score **94** points. The Owls score **62** points. About how many more points do the Hawks score?



Estimate: $\underline{\quad} - \underline{\quad} = \underline{\quad}$ A **30** B **40** C **50** D **60**

3. Milk costs **57¢**. A banana costs **31¢**. About how much do they cost in all?



Estimate: $\underline{\quad} + \underline{\quad} = \underline{\quad}$ A **30¢** B **70¢** C **80¢** D **90¢**

4. One snake is **68** inches long. Another is **31** inches long. About how many inches longer is the first snake?



Estimate: $\underline{\quad} - \underline{\quad} = \underline{\quad}$ A **20** B **30** C **40** D **100**

5. A bear eats **19** berries in the morning and **72** berries later. About how many berries does it eat in all?



Estimate: $\underline{\quad} + \underline{\quad} = \underline{\quad}$ A **60** B **70** C **80** D **90**

6. A pizza shop makes **63** pizzas. People pick up **41** of them. About how many pizzas are still at the shop?



Estimate: $\underline{\quad} - \underline{\quad} = \underline{\quad}$ A **10** B **20** C **30** D **100**

About How Many?

Round each number to the nearest ten. Circle the best estimate.

Example

A farm stand has **38** red apples and **21** green apples.
About how many apples are there in all?



Estimate: 40 + 20 = 60 A 20 B 50 **C 60** D 70

1. Kim picks **43** strawberries. Her dad picks **26**. About how many strawberries do they pick in all?



Estimate: ____ + ____ = ____ A 70 B 80 C 90 D 100

2. There are **17** penguins on the ice. Then **52** more come out of the sea. About how many are on the ice now?



Estimate: ____ + ____ = ____ A 40 B 50 C 60 D 70

3. Leo sees **34** orange butterflies and **48** white butterflies.
About how many butterflies does he see?



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5. There are **21** cars in a parking lot. Then **67** more cars park there. About how many cars are there now?



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About How Many?

About how many are left? Round, subtract, then circle.

1. A farmer has **78** carrots. She sells **31** of them. About how many carrots does she have left?



Estimate: ____ - ____ = ____

A 40 B 50 C 60 D 70

2. A bakery makes **64** cupcakes. People buy **22** of them. About how many cupcakes are left?



Estimate: ____ - ____ = ____

A 10 B 20 C 30 D 40

3. A cart holds **93** ears of corn. Ben takes **41** to the barn. About how many ears of corn are left in the cart?



Estimate: ____ - ____ = ____

A 50 B 60 C 70 D 80

4. The gym has **57** balls. A class takes **29** of them outside. About how many balls are still in the gym?



Estimate: ____ - ____ = ____

A 10 B 20 C 30 D 40

5. There are **86** grapes in a bowl. The family eats **47** of them. About how many grapes are left?



Estimate: ____ - ____ = ____

A 10 B 20 C 30 D 40

6. A tree has **52** oranges. Dad picks **38** of them. About how many oranges are still on the tree?



Estimate: ____ - ____ = ____

A 10 B 20 C 30 D 90

About How Many?

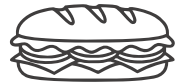
How many more, fewer or in all? Round, solve, then circle.

1. A toy shop has **82** teddy bears and **39** robots. About how many more teddy bears are there than robots?



Estimate: ____ - ____ = ____ **A 20 B 30 C 40 D 50**

2. At lunch, **71** children want pizza and **48** children want a sandwich. About how many fewer want a sandwich?



Estimate: ____ - ____ = ____ **A 20 B 30 C 40 D 50**

3. A farm grows **36** big watermelons and **53** small ones. About how many watermelons does it grow?



Estimate: ____ + ____ = ____ **A 60 B 70 C 80 D 90**

4. There are **67** children at the beach. **28** of them are in the water. About how many are not in the water?



Estimate: ____ - ____ = ____ **A 30 B 40 C 50 D 100**

5. Ivy's book has **91** pages. She has read **24** pages. About how many pages does she still have to read?



Estimate: ____ - ____ = ____ **A 70 B 80 C 90 D 100**

6. A garden has **59** red tomatoes and **32** green tomatoes. About how many tomatoes are in the garden?



Estimate: ____ + ____ = ____ **A 30 B 80 C 90 D 100**

About How Many?

About how much? Round the cents or inches, then circle.

1. A pear costs **38¢**. An orange costs **41¢**. About how much do the two cost in all?



Estimate: _____ + _____ = _____ A **50¢** B **60¢** C **70¢** D **80¢**

2. Mia has **92¢**. She buys a doughnut for **34¢**. About how much money does she have left?



Estimate: _____ - _____ = _____ A **60¢** B **70¢** C **80¢** D **90¢**

3. Ana has a red ribbon **46** inches long and a blue one **33** inches long. About how many inches of ribbon does she have?



Estimate: _____ + _____ = _____ A **70** B **80** C **90** D **100**

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Estimate: _____ + _____ = _____ A **60** B **70** C **80** D **90**

5. A toy car costs **81¢**. A top costs **52¢**. About how much more does the toy car cost?



Estimate: _____ - _____ = _____ A **30¢** B **40¢** C **50¢** D **60¢**

6. Jon has **63¢** in his piggy bank. He puts in **21¢** more. About how much money is in the bank now?



Estimate: _____ + _____ = _____ A **40¢** B **60¢** C **70¢** D **80¢**

About How Many?

Circle the best way to estimate. Then write the estimate.

Example

Ana has **47** crayons. Her teacher gives her **31** more.



Which is the best way to estimate how many she has?

A 40 + 30

B 50 + 30

C 50 + 40

D 40 + 40

About 80 crayons

1. A store has **72** bananas. It sells **19** of them. Which is the best way to estimate how many are left?



A 70 - 20

B 70 - 10

C 80 - 20

D 80 - 10

About _____ bananas

2. A train has **28** children and **64** grown-ups on it. Which is the best way to estimate how many people that is?



A 20 + 60

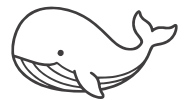
B 30 + 70

C 20 + 70

D 30 + 60

About _____ people

3. A whale watch boat has **91** people on it. **38** people get off. Which is the best way to estimate how many stay on?



A 90 - 30

B 100 - 40

C 90 - 40

D 100 - 30

About _____ people

4. Leo jumps rope **83** times and Max jumps **41** times. Which is the best way to estimate how many more Leo jumps?



A 80 - 50

B 80 - 40

C 90 - 40

D 90 - 50

About _____ more jumps

About How Many?

Add or subtract? Round each number, then circle.

1. A fruit stand has **26** pineapples and **43** melons. About how many pieces of fruit does it have?



Estimate: ____ + ____ = ____ **A 60** **B 70** **C 80** **D 90**

2. The Hawks score **94** points. The Owls score **62** points. About how many more points do the Hawks score?



Estimate: ____ - ____ = ____ **A 30** **B 40** **C 50** **D 60**

3. Milk costs **57¢**. A banana costs **31¢**. About how much do they cost in all?



Estimate: ____ + ____ = ____ **A 30¢** **B 70¢** **C 80¢** **D 90¢**

4. One snake is **68** inches long. Another is **31** inches long. About how many inches longer is the first snake?



Estimate: ____ - ____ = ____ **A 20** **B 30** **C 40** **D 100**

5. A bear eats **19** berries in the morning and **72** berries later. About how many berries does it eat in all?



Estimate: ____ + ____ = ____ **A 60** **B 70** **C 80** **D 90**

6. A pizza shop makes **63** pizzas. People pick up **41** of them. About how many pizzas are still at the shop?



Estimate: ____ - ____ = ____ **A 10** **B 20** **C 30** **D 100**

About How Many?

Round each number to the nearest ten. Circle the best estimate.

Example

A farm stand has **38** red apples and **21** green apples.
About how many apples are there in all?



Estimate: 40 + 20 = 60 A 20 B 50 **C 60** D 70

1. Kim picks **43** strawberries. Her dad picks **26**. About how many strawberries do they pick in all?



Estimate: 40 + 30 = 70 **A 70** B 80 C 90 D 100

2. There are **17** penguins on the ice. Then **52** more come out of the sea. About how many are on the ice now?



Estimate: 20 + 50 = 70 A 40 B 50 C 60 **D 70**

3. Leo sees **34** orange butterflies and **48** white butterflies. About how many butterflies does he see?



Estimate: 30 + 50 = 80 A 70 **B 80** C 90 D 100

4. A toy store has **62** yellow ducks and **29** blue ducks. About how many ducks does the store have?



Estimate: 60 + 30 = 90 A 30 B 70 C 80 **D 90**

5. There are **21** cars in a parking lot. Then **67** more cars park there. About how many cars are there now?



Estimate: 20 + 70 = 90 A 70 B 80 **C 90** D 100

About How Many?

About how many are left? Round, subtract, then circle.

1. A farmer has **78** carrots. She sells **31** of them. About how many carrots does she have left?



Estimate: 80 - 30 = 50

A 40 **B 50** C 60 D 70

2. A bakery makes **64** cupcakes. People buy **22** of them. About how many cupcakes are left?



Estimate: 60 - 20 = 40

A 10 B 20 C 30 **D 40**

3. A cart holds **93** ears of corn. Ben takes **41** to the barn. About how many ears of corn are left in the cart?



Estimate: 90 - 40 = 50

A 50 B 60 C 70 D 80

4. The gym has **57** balls. A class takes **29** of them outside. About how many balls are still in the gym?



Estimate: 60 - 30 = 30

A 10 B 20 **C 30** D 40

5. There are **86** grapes in a bowl. The family eats **47** of them. About how many grapes are left?



Estimate: 90 - 50 = 40

A 10 B 20 C 30 **D 40**

6. A tree has **52** oranges. Dad picks **38** of them. About how many oranges are still on the tree?



Estimate: 50 - 40 = 10

A 10 B 20 C 30 D 90

About How Many?

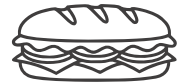
How many more, fewer or in all? Round, solve, then circle.

1. A toy shop has **82** teddy bears and **39** robots. About how many more teddy bears are there than robots?



Estimate: 80 - 40 = 40 A 20 B 30 **C 40** D 50

2. At lunch, **71** children want pizza and **48** children want a sandwich. About how many fewer want a sandwich?



Estimate: 70 - 50 = 20 **A 20** B 30 C 40 D 50

3. A farm grows **36** big watermelons and **53** small ones. About how many watermelons does it grow?



Estimate: 40 + 50 = 90 A 60 B 70 C 80 **D 90**

4. There are **67** children at the beach. **28** of them are in the water. About how many are not in the water?



Estimate: 70 - 30 = 40 A 30 **B 40** C 50 D 100

5. Ivy's book has **91** pages. She has read **24** pages. About how many pages does she still have to read?



Estimate: 90 - 20 = 70 **A 70** B 80 C 90 D 100

6. A garden has **59** red tomatoes and **32** green tomatoes. About how many tomatoes are in the garden?



Estimate: 60 + 30 = 90 A 30 B 80 **C 90** D 100

About How Many?

About how much? Round the cents or inches, then circle.

1. A pear costs **38¢**. An orange costs **41¢**. About how much do the two cost in all?



Estimate: 40 + 40 = 80 A 50¢ B 60¢ C 70¢ **D 80¢**

2. Mia has **92¢**. She buys a doughnut for **34¢**. About how much money does she have left?



Estimate: 90 - 30 = 60 **A 60¢** B 70¢ C 80¢ D 90¢

3. Ana has a red ribbon **46** inches long and a blue one **33** inches long. About how many inches of ribbon does she have?



Estimate: 50 + 30 = 80 A 70 **B 80** C 90 D 100

4. A worm crawls **22** inches in the morning and **61** inches after lunch. About how many inches does it crawl in all?



Estimate: 20 + 60 = 80 A 60 B 70 **C 80** D 90

5. A toy car costs **81¢**. A top costs **52¢**. About how much more does the toy car cost?



Estimate: 80 - 50 = 30 **A 30¢** B 40¢ C 50¢ D 60¢

6. Jon has **63¢** in his piggy bank. He puts in **21¢** more. About how much money is in the bank now?



Estimate: 60 + 20 = 80 A 40¢ B 60¢ C 70¢ **D 80¢**

About How Many?

Circle the best way to estimate. Then write the estimate.

Example

Ana has **47** crayons. Her teacher gives her **31** more.

Which is the best way to estimate how many she has?



A $40 + 30$

B $50 + 30$

C $50 + 40$

D $40 + 40$

About 80 crayons

1. A store has **72** bananas. It sells **19** of them. Which is the best way to estimate how many are left?



A $70 - 20$

B $70 - 10$

C $80 - 20$

D $80 - 10$

About 50 bananas

2. A train has **28** children and **64** grown-ups on it. Which is the best way to estimate how many people that is?



A $20 + 60$

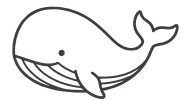
B $30 + 70$

C $20 + 70$

D $30 + 60$

About 90 people

3. A whale watch boat has **91** people on it. **38** people get off. Which is the best way to estimate how many stay on?



A $90 - 30$

B $100 - 40$

C $90 - 40$

D $100 - 30$

About 50 people

4. Leo jumps rope **83** times and Max jumps **41** times. Which is the best way to estimate how many more Leo jumps?



A $80 - 50$

B $80 - 40$

C $90 - 40$

D $90 - 50$

About 40 more jumps

About How Many?

Add or subtract? Round each number, then circle.

1. A fruit stand has **26** pineapples and **43** melons. About how many pieces of fruit does it have?



Estimate: 30 + 40 = 70 A 60 **B 70** C 80 D 90

2. The Hawks score **94** points. The Owls score **62** points. About how many more points do the Hawks score?



Estimate: 90 - 60 = 30 **A 30** B 40 C 50 D 60

3. Milk costs **57¢**. A banana costs **31¢**. About how much do they cost in all?



Estimate: 60 + 30 = 90 A 30¢ B 70¢ C 80¢ **D 90¢**

4. One snake is **68** inches long. Another is **31** inches long. About how many inches longer is the first snake?



Estimate: 70 - 30 = 40 A 20 B 30 **C 40** D 100

5. A bear eats **19** berries in the morning and **72** berries later. About how many berries does it eat in all?



Estimate: 20 + 70 = 90 A 60 B 70 C 80 **D 90**

6. A pizza shop makes **63** pizzas. People pick up **41** of them. About how many pizzas are still at the shop?



Estimate: 60 - 40 = 20 A 10 **B 20** C 30 D 100