

Number Detective

Monday's Clue

The secret number has 4 digits.



Number Detective

Tuesday's Clue

The digits in the tens place and the hundreds place are the same.



C-2



PREVIEW

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Nu
Det

Monday's Clue

To find the digit in the ones place, subtract 53 from 62.



How many sides does a triangle have?

That's the number in the hundreds place.



C-2

C-2

Number Detective

Friday's Clue

The number in the thousands place is 49 less than 53.



Number Detective

Answer

The secret number is...

4,339



C-2



~ PREVIEW ~

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Number Detective



Clues

The secret number has 4 digits.

The digits in the tens place and the hundreds place are the same.

To find the digit in the ones place,

sum

the

hundreds

place.

The number in the thousands place is 49 less than 53.

Hmmm... What is the secret number?

C-2



Number Detective

Name: _____

Date: _____

Answer: _____



Number Detective

Name: _____

Date: _____

Answer: _____



Number Detective

Name: _____

Date: _____

Answer: _____



Number Detective

Name: _____

Date: _____

Answer: _____



Num Dete

Name: _____

Date: _____

Answer: _____




PREVIEW

Please log in or register to download the printable version of this worksheet.

Name: _____

Date: _____

Answer: _____



Number Detective

Name: _____

Date: _____

Answer: _____



Number Detective

Name: _____

Date: _____

Answer: _____



Number Detective

Answer

Name: _____

Monday's Guess: _____

Tuesday's Guess: _____

Wednesday's Guess: _____

Thursday's Guess: _____

Friday's Guess: _____



Number Detective

Answer

Name: _____

Monday's Guess: _____

Tuesday's Guess: _____

Wednesday's Guess: _____

Thursday's Guess: _____

Friday's Guess: _____



PREVIEW

Please log in or register to download the printable version of this worksheet.

Nu Det

Answer

Name: _____

Monday's Guess: _____

Tuesday's Guess: _____

Wednesday's Guess: _____

Thursday's Guess: _____

Friday's Guess: _____



Name: _____

Monday's Guess: _____

Tuesday's Guess: _____

Wednesday's Guess: _____

Thursday's Guess: _____

Friday's Guess: _____

