

Round, Add and Subtract

Exit Ticket 2.1: Round to tens, hundreds, thousands



Name _____ Exit Ticket 2.1

1. Round to the nearest ten, hundred and thousand.

Number	Nearest ten	Nearest hundred	Nearest thousand
64,358			

2. Round to the nearest thousand.

27,315 41,500 69,742

I can round to the nearest ten, hundred or thousand.



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Exit Ticket 2.2: Round to any place

Name _____ Exit Ticket 2.2

1. Round to the nearest ten thousand.

84,190 135,000 297,600

2. Round to the nearest hundred thousand.

381,450 149,999 250,000

I can round a
number to any place.



Name _____ Exit Ticket 2.2

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Round, Add and Subtract

Exit Ticket 2.3: Add with the standard algorithm



Name _____ Exit Ticket 2.3

1. Add.

$$\begin{array}{r} 39476 \\ + 27859 \\ \hline \end{array} \quad \begin{array}{r} 245368 \\ + 186957 \\ \hline \end{array}$$

2. Add.

$$128,465 + 57,390 = \underline{\hspace{2cm}}$$

I can add big numbers in columns.



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Exit Ticket 2.4: Subtract with the standard algorithm



Name _____ Exit Ticket 2.4

1. Subtract.

$$\begin{array}{r} 64213 \\ - 28756 \\ \hline \end{array} \quad \begin{array}{r} 825341 \\ - 367582 \\ \hline \end{array}$$

2. Subtract.

$$93,152 - 46,387 = \underline{\hspace{2cm}}$$

I can subtract big numbers in columns.



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Round, Add and Subtract

Exit Ticket 2.5: Subtract across zeros



Name _____ Exit Ticket 2.5

1. Subtract. Then add to check.

$$\begin{array}{r} 60002 \\ - 24516 \\ \hline \end{array}$$

$$\underline{\hspace{2cm}} + 24,516 = \underline{\hspace{2cm}}$$

2. Subtract.

$$30,400 - 12,675 = \underline{\hspace{2cm}}$$

I can subtract across
zeros and add to check.



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Round, Add and Subtract

Exit Ticket 2.6: Estimate sums and differences



Name _____ Exit Ticket 2.6

1. Round to the nearest thousand. Then estimate.

$$47,286 + 31,758$$

$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

2. Round to the nearest thousand. Is the answer reasonable?

$$38,615 + 47,892 = 75,407$$

$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Yes

No

I can use an estimate to check an answer.



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Round, Add and Subtract

Exit Ticket 2.7: Addition and subtraction stories

Name _____ Exit Ticket 2.7

1. Use the strip diagram. Find t .

A ship has **24,680** boxes. A train has **9,465** fewer. How many are on the train?



$t =$ _____ boxes

2. Solve. It takes two steps.

Ann had **12,500** points. She won **3,750** and lost **2,980**. How many points now?

_____ points

I can solve stories
with a strip diagram.



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Exit Ticket 2.8: Estimate or exact?



Name _____ Exit Ticket 2.8

1. Estimate or exact? Circle one.

Dad tells about how long the drive took.

Estimate

Exact

2. Round each price up to a thousand.
Circle Yes or No.

Ben has **\$4,000**. A bike costs **\$1,870**
and a tent costs **\$1,420**. Is that enough?

_____ + _____ = _____
Yes No

I can tell when an
estimate is enough.



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Exit Ticket 2.1: Round to tens, hundreds, thousands



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Number	Nearest ten	Nearest hundred	Nearest thousand
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Exit Ticket 2.2: Round to any place



Name _____ Exit Ticket 2.2

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84,190 135,000 297,600**80,000 140,000 300,000**

2. Round to the nearest hundred thousand.

381,450 149,999 250,000**400,000 100,000 300,000**I can round a
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Exit Ticket 2.3: Add with the standard algorithm



Name _____ Exit Ticket 2.3

1. Add.

$$\begin{array}{r} \textcolor{blue}{1} \textcolor{blue}{1} \textcolor{blue}{1} \textcolor{blue}{1} \\ 39476 \\ + 27859 \\ \hline \textcolor{blue}{6} \textcolor{blue}{7} \textcolor{blue}{3} \textcolor{blue}{3} \textcolor{blue}{5} \end{array} \quad \begin{array}{r} \textcolor{blue}{1} \textcolor{blue}{1} \textcolor{blue}{1} \textcolor{blue}{1} \textcolor{blue}{1} \\ 245368 \\ + 186957 \\ \hline \textcolor{blue}{4} \textcolor{blue}{3} \textcolor{blue}{2} \textcolor{blue}{3} \textcolor{blue}{2} \textcolor{blue}{5} \end{array}$$

2. Add.

$$128,465 + 57,390 = \underline{185,855}$$

I can add big numbers in columns.



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Round, Add and Subtract

Exit Ticket 2.4: Subtract with the standard algorithm



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1. Subtract.

$$\begin{array}{r} \overset{5}{8} \overset{13}{4} \overset{11}{2} \overset{10}{1} \overset{13}{3} \\ - 28756 \\ \hline 35457 \end{array} \quad \begin{array}{r} \overset{7}{8} \overset{11}{2} \overset{14}{5} \overset{12}{3} \overset{13}{4} \overset{11}{1} \\ - 367582 \\ \hline 457759 \end{array}$$

2. Subtract.

$$93,152 - 46,387 = \underline{46,765}$$

I can subtract big numbers in columns.



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Exit Ticket 2.5: Subtract across zeros



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1. Subtract. Then add to check.

$$\begin{array}{r}
 \overset{5}{\cancel{3}}\overset{9}{\cancel{0}}\overset{9}{\cancel{0}}\overset{9}{\cancel{0}}\overset{12}{2} \\
 - 24516 \\
 \hline
 35486
 \end{array}$$

$$35,486 + 24,516 = 60,002$$

2. Subtract.

$$30,400 - 12,675 = 17,725$$

I can subtract across zeros and add to check.



Name _____ Exit Ticket 2.5

1. Subtract. Then add to check.

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Exit Ticket 2.6: Estimate sums and differences

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1. Round to the nearest thousand. Then estimate.

$$47,286 + 31,758$$

$$47,000 + 32,000 = 79,000$$

2. Round to the nearest thousand. Is the answer reasonable?

$$38,615 + 47,892 = 75,407$$

$$39,000 + 48,000 = 87,000$$

Yes

No

I can use an estimate to check an answer.



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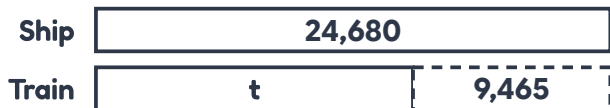
Round, Add and Subtract

Exit Ticket 2.7: Addition and subtraction stories

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1. Use the strip diagram. Find t .

A ship has **24,680** boxes. A train has **9,465** fewer. How many are on the train?



$t = \underline{15,215}$ boxes

2. Solve. It takes two steps.

Ann had **12,500** points. She won **3,750** and lost **2,980**. How many points now?

$\underline{13,270}$ points

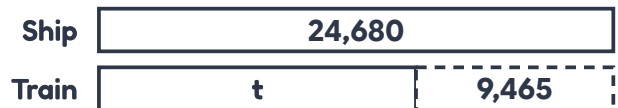
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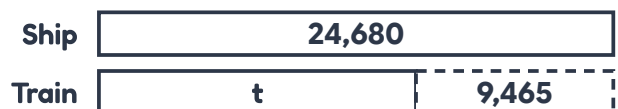
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Exit Ticket 2.8: Estimate or exact?

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Dad tells about how long the drive took.

Estimate

Exact

2. Round each price up to a thousand.
Circle Yes or No.

Ben has **\$4,000**. A bike costs **\$1,870**
and a tent costs **\$1,420**. Is that enough?

$$\underline{2,000} + \underline{2,000} = \underline{4,000}$$

Yes

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I can tell when an
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Ben has **\$4,000**. A bike costs **\$1,870**
and a tent costs **\$1,420**. Is that enough?

$$\underline{2,000} + \underline{2,000} = \underline{4,000}$$

Yes

No

I can tell when an
estimate is enough.



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1. Estimate or exact? Circle one.

Dad tells about how long the drive took.

Estimate

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