

Maths Revision Booklets

(Week 10, Term 23)

3g-i

Contents Links:

[Level 1](#)

[Level 2](#)

[Level 3](#)

Note: Pick and choose through the levels depending on your children. They might do level 1 with one topic and level three with another.

Maths Revision Booklet, Year 3h

Name:

Date:

Multiplication

Complete the Sums

<i>x</i>	<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>	<i>8</i>	<i>9</i>	<i>10</i>
<i>1</i>										
<i>2</i>										
<i>3</i>										
<i>4</i>										
<i>5</i>										
<i>6</i>										
<i>7</i>										
<i>8</i>										
<i>9</i>										
<i>10</i>										

Draw an image to represent the fraction

$1\frac{1}{2}$	
$4\frac{1}{4}$	
$3\frac{2}{3}$	
$4\frac{3}{4}$	
$5\frac{1}{5}$	

Money

Calculate change

\$1.00 less 75c

\$2.00 less 80c

\$3.00 less 90c

\$3.00 less 60c

\$5 less 70c

\$6 less 45c

Carry and regroup large numbers

Solve the following:

Use the space provided to show working out.

$$48507 + 909$$

$$3457 + 999$$

$$4027 - 69$$

$$4007 - 99$$

The sum of 1457 and 4705 is _____

The difference between 8582 and 842 is _____

Time to the minute

Add 15 minutes to these times and show working sum
10.30am
9.13pm
7.24am
1.40pm
6:22am
11:42pm

Maths Revision Booklet, Year 3h

Name:

Date:

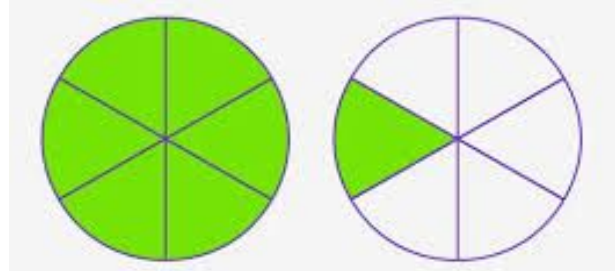
Multiplication

Complete the Sums

<i>x</i>	<i>8</i>	<i>10</i>	<i>1</i>	<i>3</i>	<i>2</i>	<i>5</i>	<i>4</i>	<i>6</i>	<i>9</i>	<i>7</i>
<i>1</i>										
<i>2</i>										
<i>3</i>										
<i>4</i>										
<i>5</i>										
<i>6</i>										
<i>7</i>										
<i>8</i>										
<i>9</i>										
<i>10</i>										

Draw an image to represent the fraction

$$7/6$$



$$8/4$$

$$12/5$$

Money

Calculate change

\$1.80 less \$1.45c

\$2.50 less \$1.20c

\$4.00 less \$2.90c

\$3.00 less \$2.60c

\$5 less 2.70c

Carry and regroup large numbers

Solve the following:

Use the space provided to show working out.

There are 5069 oranges and 5832 peaches being delivered. How many fruits altogether?

There were 4000 boxes made one day at the box factory. 79 of them were faulty. How many are left?

Sara's shop made 1669 pies and 2032 pasties per week. How many did she make altogether?

The aeroplane had 5000L of fuel at the beginning of the flight. It used 4307 by the end of the flight. How much fuel was left?

Time to the minute

Add 30 minutes to these times and show working sum
11.45am
7.16pm
3.36am
1.40pm
5.50pm
9:45pm

Maths Revision Booklet, Year 3i

Name:

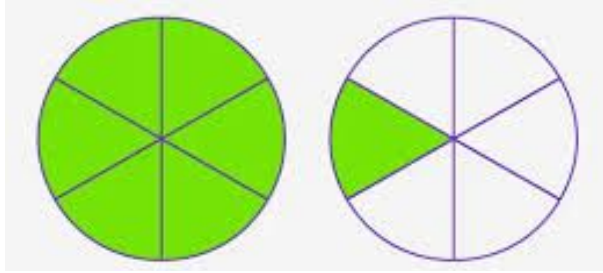
Date:

Multiplication

Complete the Sums

<i>x</i>	<i>11</i>	<i>2</i>	<i>3</i>	<i>5</i>	<i>4</i>	<i>1</i>	<i>9</i>	<i>6</i>	<i>8</i>	<i>7</i>
<i>6</i>										
<i>1</i>										
<i>7</i>										
<i>10</i>										
<i>5</i>										
<i>11</i>										
<i>9</i>										
<i>12</i>										
<i>3</i>										
<i>4</i>										

Draw an image to represent the fraction

$7/6$	
$8/4$	
$12/5$	
$10/3$	

Money

Calculate change

\$2.50 less \$1.70

\$3.50 less \$1.85c

\$4.25 less \$2.90c

\$3.75 less \$2.60c

\$5.20 less 2.75c

Carry and regroup large numbers

Solve the following:

Use the space provided to show working out.

There are a total of 4000 plants at a nursery, 232 pineapples, 2318 passion fruits. The rest are paw paw. How many paw paw?

There are 23067 people at a game. 15737 men, 4381 women the rest are children. How many children?

A bolt company makes 45029 bolts one week and 49530 bolts the next. What's the total?

Of 12309 bolts 399 are faulty. How many are good?

Time to the minute

Add 2 hours and 30 minutes to these times and show working sum
12.17
3.15
10.46
4.35
5.50

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