

Rapid Arithmetic

Set A

1. What is the value of 3 in 8,317?

2. Round 5,386 to the nearest 10.

3. $3,415 + 5,271$

4. 6×9

5. $27 \div 10$

6. Which is greater?
£10.25 or £9.76

Set B

1. Write a 4-digit number with a 1 in the tens column.

2. Round 3,195 to the nearest 10.

3. $1,836 + 3,521$

4. $\square = 7 \times 6$

5. $\square = 19 \div 10$

6. Which is greater?
£27.83 or £27.91

Set C

1. Write a number less than 4,810 with a 7 in the ones column.

2. Round 8,997 to the nearest 10.

3. $2,916 + \square = 4,473$

There are 8 bags of 6 buns. How many buns are there?

5. $\square \div 10 = 5.5$

6. Which is greater?
Double £9.18 or half £39

Rapid Arithmetic

Set A

1. What number is LX?

2. Use the inverse to check:
 $837 + 142 = 989$

3. 431×2

4.

0.08	0.09			0.12
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5. Compare using $<$ or $>$:
 9.21

--

 7.08

$6.400 \text{ m} + 500 \text{ m}$

Set B

1. Write 29 in Roman numerals.

2. Use the inverse to check:
 $536 + 271 = 807$

3. 128×3

4.

2.91			2.88	
------	--	--	------	--

5. Compare using $<$ or $>$:
 5.05

--

 5.51

6.

--

 $\text{km} = 320 \text{ m} + 680 \text{ m}$

Set C

1. Write three factors of 24 in Roman numerals.

2. Use the inverse to check:
 $462 + 359 = 721$

3. 295×5

4.

1.02				0.98
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$5.8.79 <$

--

 < 8.99

$6.5 \text{ km} =$

--

 $\text{m} + 810 \text{ m}$

Rapid Arithmetic

Set A

1. 1,000, 2,000, ,

2. $8,147 - 1,000$

3. $3,948 - 1,617$

4. 16×1

5. $\frac{6}{6} + \frac{46}{6} = \frac{6}{6}$

6. How many minutes in an hour?

Set B

1. 8,000, , , 5,000

There are 1,923 cars
2. parked. 1,000 drive away.
How many are left?

3. $3,725 - 1,903$

4. $\times 1 = 34$

5. $\frac{\text{}}{\text{}} = \frac{3}{9+5}$

6. How many minutes in 3
and a quarter hours?

Set C

1. The third multiple of 1,000
after 6,000.

2. $- 1,000 = 4,834$

3. $4,386 - 1,597$

4. Half of 38 $\times$ $= 19$

5. $\frac{4}{13} + \frac{\text{}}{\text{}} = \frac{12}{13}$

6. hours $= 360$ minutes



Vibrant Summer – Follow-Up Work

1. Identify ONE question you would like to ask about this scene.

2. How does this photo make you feel and why?

3. How is the woman feeling and why do you think that?

4. State TWO facts and TWO opinions about this photo.

5. What is happening in this picture?

6. List 5 different things you can see in this photo – be descriptive!

7. Which word do you think best describes this scene and why? Vibrant, calm or busy.

8. Would you show this image to someone else? Why/why not?

9. Where might this picture have been taken?

10. Why might this woman be taking photos? Think of as many different plausible reasons as possible.

Vibrant Summer – Vocab 1

Write the definitions for each of these words. Use a dictionary to help you.

sunlight	
camera	
market	
vegetables	
parasol	
vacation	
relax	
vibrant	
stalls	
lens	

Vibrant Summer – Vocab 2

Tick the word that is an antonym (opposite) to the word in italics.

• *vibrant*

• *relax*

Tick one.

energetic

☐

dull

☐

peaceful

☐

frantic

☐

Tick one.

tense

☐

calm

☐

asleep

☐

awake

☐

Use one of the antonyms in a sentence to show your understanding.

Tick the word that is a synonym (similar) to the word in italics.

• *parasol*

• *vacation*

Tick one.

sunshade

☐

shelter

☐

tent

☐

sail

☐

Tick one.

relaxation

☐

job

☐

rest

☐

holiday

☐

Use one of the synonyms in a sentence to show your understanding.



Using the imagery, write a setting description. Use your skills from I'm A Clever Wrtier to make your writing fabulous.

Rapid Arithmetic

Set A

Count in 3s.

0	3	6			
---	---	---	--	--	--

$$2 + 3 + 4$$

Find the missing number.

$$4 \times \square = 8 \quad 2 \times 4 = 8$$

What fraction is shown?



Compare using $<$, $>$ or $=$

$$14 \text{ g } \square 41 \text{ g}$$

Set B

Count in 3s.

36	33			24	
----	----	--	--	----	--

$$9 + 3 + 5$$

Find the missing numbers.

$$3 \times \square = 15 \quad \square \times 3 = 15$$

What is two quarters of 8?



$$\square > 19 \text{ g}$$

Set C

Count in 3s.

	15		9		
--	----	--	---	--	--

$$8 + \square + 6 = 23$$

Find the missing numbers.

$$3 \times \square = 6 \quad 6 \div \square = \square$$

What is three quarters of 12?

$$27 \text{ g} = \square \text{ g} + \square \text{ g}$$

Rapid Arithmetic

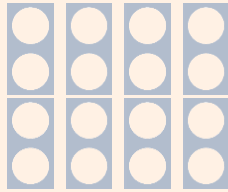
Set A

Write 25 in words.

$$13 + 6 = 19$$

$$19 - \square = 13$$

$$8 \times 2$$



One quarter of 4 is



There are $\square$ minutes in one hour.

Set B

Write forty-eight as a numeral.

$$25 + \square = 40$$

$$40 - 25 = \square$$

$$\square \times 2 = 14$$

What fraction is shown?



How many hours are in half a day?

Set C

Write 3 ones and 2 tens in words.

$$34 = 18 + \square$$

$$\square = 34 - 18$$

$$\square = \square \times 2$$

$\frac{1}{4}$ is 3. What is the whole?



$\square$ hours = 120 minutes

Rapid Arithmetic

Set A

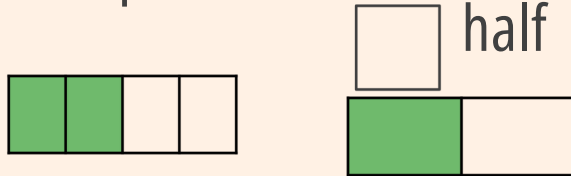
Use < or > to compare:



$$8 + 12$$

$$7 \times 10$$

Two quarters =



Which shape is next?



Set B

Use < or > to compare:

$$37 \square 73$$

$$\square + 9 = 20$$

$$10 \times \square = 90$$

$$\frac{\square}{4} \text{ is equivalent to } \frac{1}{2}$$

Which shape is next?



Set C

Use < or > to compare:

$$26 - 5 \square 11 + 12$$

$$40 = \square + 19$$

$$\square = 10 \times 4$$

$$\frac{\square}{4} = \frac{\square}{2}$$

Which shape is first?

