


e ea **egg** **head**

Focus Words

error	jealous	recipe	insect	except
pencil	nephew	estimate	section	accept
petrol	dispense	evidence	access	decade
instead	general	emphasis	success	centimetre
pleasant	leopard	medicine	necessary	century

1 Turn to page 80 to segment the Focus Words.

2 Circle the words where the bold grapheme represents **e ea**.

inspect	say	mailbox	niece	anyone	breathe
media	delay	said	friend	practice	weather
pretty	says	contain	maggie	many	threat
pencil	kayak	dairy	believe	rather	break

3 Write **e** or **ea** to finish the words.

br____th	p____ncil	j____lous	h____lth	____rror
p____trol	f____ther	acc____pt	ins____ct	pl____sant
inst____d	disp____nse	br____kfast	____mphasis	____vidence

4 Write Focus Words that match the clues.

contains z z z s s e	_____
contains eo for e ea	_____
contains g for j g ge dge	_____
ends with e for ee e ea y ey	_____
ends with y u oo ew ue u_e u	_____



5 Write *accept* and *except* to finish the sentences.

accept *verb* to take what is offered or to say yes

except *preposition* not including or apart from

I would happily _____ help with writing my recipe book.

The medical centre is open late every day _____ Wednesday.

The vending machine will _____ all coins _____ five cent coins.

I think everyone will _____ the invitation _____ Remy as he is busy.

6 Match the prefixes and suffixes to the words to make new words. Write the words.

un	•	estimate	_____	except	•	ful	_____
over	•	expensive	_____	employ	•	ion	_____
in	•	necessary	_____	success	•	er	_____

Name _____

Chapter Study

|| CHAPTER 4 ||

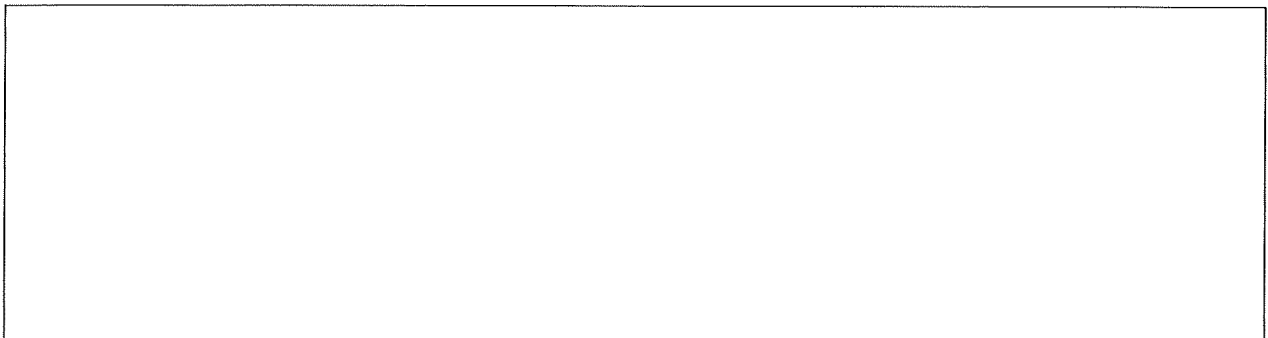
1. How would Keith have known Mr Gossage?

2. How much money did Keith have to buy the Dover sole?

3. Why did Mr Gossage think Keith wanted to buy two boxes of Dover sole?

4. Why couldn't Keith buy the Dover sole from Selfridges?

5. In the box draw the fish Keith bought.



6. Do you agree or disagree with Sally Prescott's statement that, 'All mums and dads are depressed'. Why?

7. How and where did Keith get the twenty-five quid he needed to buy the fish?

8. What did Keith plan to do with the fish?

9. Why was it a problem that the health inspector came to the shop?

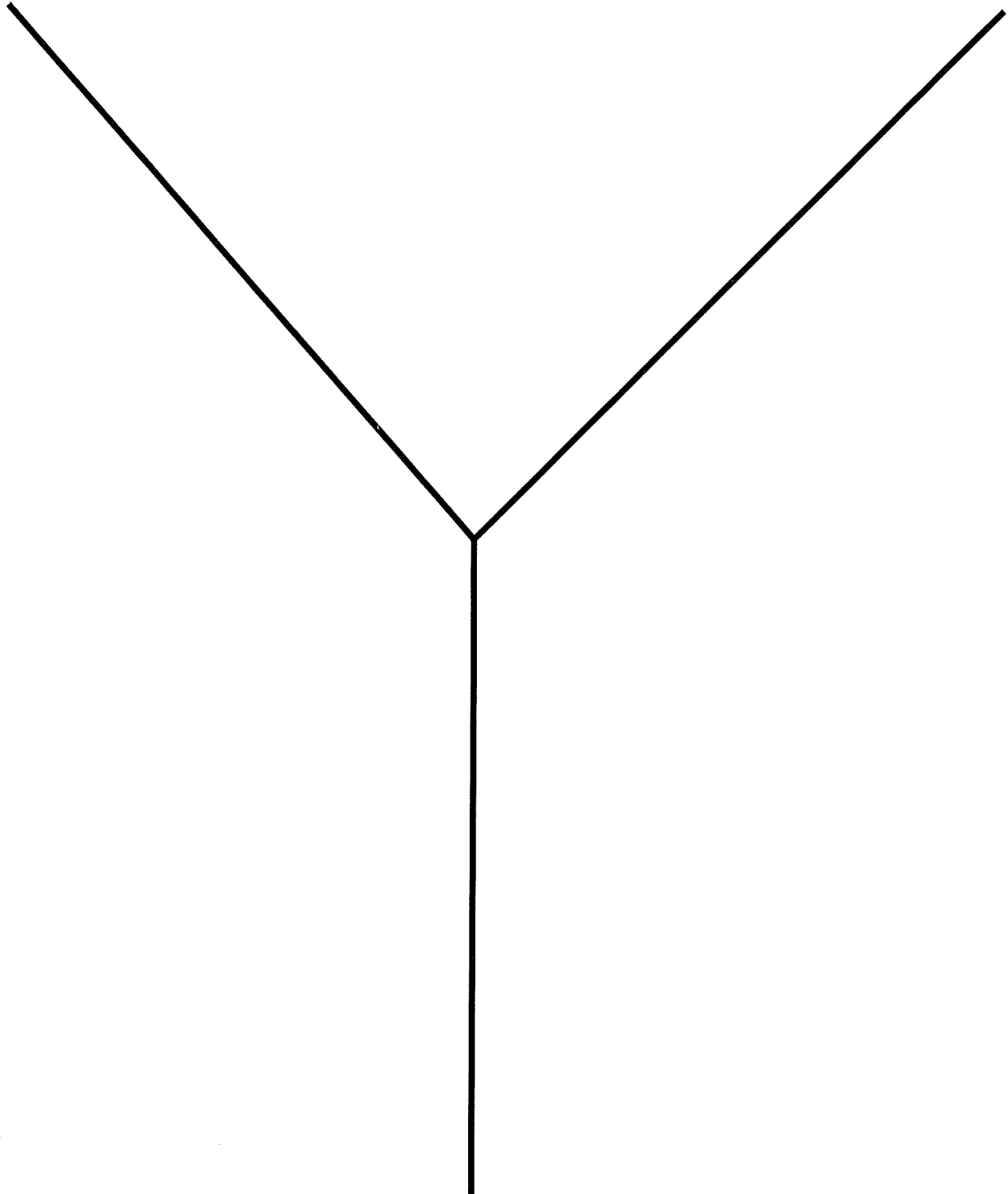
10. Keith seems to think that parents in other places around the world are happier. Do you think he is right? Why or why not?

Name _____

|| THE FISH MARKET ||

Fill in the Y-chart by describing what a visit to the fish market would be like.

Looks like...



Sounds like...

Smells like...

Name _____

⌋⌋ CHARACTER ANALYSIS ⌋⌋

A character analysis helps to understand a character better.
Fill in the table below with the positive and negative points of this character.
You can also list examples that demonstrate the points you are making.

KEITH	
POSITIVE POINTS	NEGATIVE POINTS



Adding and subtracting decimals

Just add or subtract the digits in the same place value.

To do this, line up the decimal points and matching place values vertically first.

- Add 2.45 to 6.31 (i.e. $2.45 + 6.31$)

$$\begin{array}{r} 2.45 + \\ 6.31 \\ \hline 8.76 \end{array}$$

Decimal points lined up vertically

Add matching place values together

- Subtract 5.18 from 11.89 (i.e. $11.89 - 5.18$)

$$\begin{array}{r} 11.89 - \\ 5.18 \\ \hline 6.71 \end{array}$$

Decimal points lined up vertically

Subtract matching place values

Calculate each of these further additions and subtractions

- (i) $24.105 + 11.06 + 6.5902$

$$\begin{array}{r} 24.105 + \\ 11.06 \\ 6.5902 \\ \hline 41.7552 \end{array}$$

Decimal points lined up vertically

Add matching place values together



Any place value spaces are treated as 0s

$$\therefore 24.105 + 11.06 + 6.5902 = 41.7552$$

Rounding decimal values before adding is sometimes used to quickly approximate the size of the answer.

- (ii) Round each value in question (i) to the nearest whole number before adding.

$$\therefore 24.105 + 11.06 + 6.5902 \approx 24 + 11 + 7$$

Values rounded to nearest ones

$$\approx 42$$

Approximate value for addition

Note: Rounding values **before** adding/subtracting is not as accurate as rounding **after** adding/subtracting.

- (iii) $80.09 - 72.6081$

$$\begin{array}{r} 80.09 - \\ 72.6081 \\ \hline 7.4819 \end{array}$$

Decimal points lined up vertically

Subtract matching place values

$$\therefore 80.09 - 72.6081 = 7.4819$$



Fill place value spaces in the top number with a '0' when subtracting

Calculating – adding decimal fractions

How do we add decimal fractions using a written strategy?

We arrange the numbers so the place values line up and then we start with the smallest value.

We first add the tenths. 9 tenths and 4 tenths is 13 tenths.

We rename this as 1 unit and 3 tenths.

We write the 3 in the tenths column and move the unit to the units column.

Then we add the units. $1 + 4 + 6 = 11$

Don't forget the decimal point in your answer!

$$\begin{array}{r} ^1 4 \ . \ 9 \\ + 6 \ . \ 4 \\ \hline 1 \ 1 \ . \ 3 \end{array}$$

1 Add these decimal numbers. The first one has been done for you.

a

$$\begin{array}{r} 4 \ 2 \ . \ 3 \\ + 3 \ 4 \ . \ 4 \\ \hline 7 \ 6 \ . \ 7 \end{array}$$

b

$$\begin{array}{r} 8 \ 4 \ . \ 2 \\ + 3 \ 4 \ . \ 6 \\ \hline \end{array}$$

c

$$\begin{array}{r} 6 \ 0 \ . \ 4 \\ + 2 \ 5 \ . \ 1 \\ \hline \end{array}$$

d

$$\begin{array}{r} 3 \ . \ 0 \ 7 \\ + 9 \ . \ 2 \\ \hline \end{array}$$

e

$$\begin{array}{r} 4 \ . \ 1 \\ + 3 \ . \ 4 \ 4 \\ \hline \end{array}$$

f

$$\begin{array}{r} 7 \ . \ 0 \ 2 \\ + 1 \ . \ 8 \ 7 \\ \hline \end{array}$$

g

$$\begin{array}{r} 4 \ 7 \ . \ 2 \\ + 2 \ 6 \ . \ 0 \ 7 \\ \hline \end{array}$$

h

$$\begin{array}{r} 4 \ 5 \ . \ 7 \ 1 \\ + 3 \ 1 \ . \ 3 \ 4 \\ \hline \end{array}$$

i

$$\begin{array}{r} 6 \ 4 \ . \ 2 \ 3 \\ + 1 \ 0 \ . \ 4 \\ \hline \end{array}$$

2 We use the same process when adding more than two numbers. Add these bills:



Calculating – adding decimal fractions

3 Use a mental or written strategy of your choice to solve these problems:

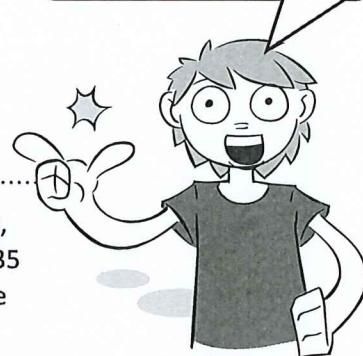
a Add 16.05 and 5.64

b Add 122.54 and 47.12

c Bob decided it was time to drop some weight before the big game. He lost 3.63 kg in the first week and 1.25 kg in the 2nd week. How much weight did he lose altogether?

d Kate spent \$13.65 at one shop, \$4.59 at the second, and \$17.35 at the third. How much did she spend altogether?

We can also use our mental addition strategies when adding decimal fractions.



REMEMBER

4 Use a mental or written strategy of your choice to complete these magic number squares. Remember in magic number squares, each row, column and diagonal adds to give the magic number. Your knowledge of inverse operations will come in handy.

The magic number is 4.5

	0.9	2.4
		0.3

The magic number is 6.0

1.2		2.8
1.6		

The magic number is 1.5

	0.5	
	0.1	0.8

Use this space for any working out:

Year 6 Caricature your face!

Lesson/Project objectives: Practice drawing caricatures and complete the worksheet on value

Materials/Mediums needed: Paper, lead pencil

STEP 1. Read about and practice drawing caricatures: [Drawing Caricatures - Art for Kids! \(weebly.com\)](http://DrawingCaricatures-ArtforKids!weebly.com)

STEP 2. Complete worksheet on value.

