

**MONDAY 4<sup>TH</sup> MAY**

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**BEECH CLASS**

# GOOD MORNING EVERYONE. TODAY'S SUBJECTS ARE AS FOLLOWS...

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1. Maths
2. English
3. Comprehension
4. Spelling test
5. PE
6. ICT

Hope you all had a great weekend!

This is a great week, as not only do we have a VE Day celebration planned for Thursday, but it's the Bank Holiday on Friday 😊

Let's hope the weather is kind to us.



*A smile is the  
curve that sets  
everything straight*

## Arithmetic maths 'starter'

### Arithmetic: Test 5 A

- 1)  $212 + 100 =$
- 2)  $372 + 50 =$
- 3)  $88 \times 6 =$
- 4)  $4/15 + 7/15 =$
- 5)  $4767 + 1000 =$
- 6)  $4501 + 3529 =$
- 7)  $7 \times 8 =$
- 8)  $386 \times 4 =$
- 9)  $3/4 + 3/4 =$
- 10)  $6.03 + 0.07 =$
- 11)  $38 \div 100 =$
- 12)  $2/3 \text{ of } 27 =$

### Arithmetic: Test 5 A H

- 1)  $212 + 100 =$
- 2)  $372 + 50 =$
- 3)  $88 \times 6 =$
- 4)  $4/15 + 7/15 =$
- 5)  $4767 + 9000 =$
- 6)  $4501 + 3529 =$
- 7)  $7 \times 8 \times 2 =$
- 8)  $386 \times 4 =$
- 9)  $3/4 + 3/4 =$
- 10)  $6.03 + 0.07 =$
- 11)  $38 \div 100 =$
- 12)  $2/3 \text{ of } 27 =$
- 13)  $7.2 - 4.31 =$
- 14)  $1 - 2/5 =$
- 15)  $5000 - 624 =$
- 16)  $396 \div 6 =$

I know we usually do these on a Friday, but as we haven't done one for a little while I thought it wouldn't hurt to do one today 😊  
Pick your level!  
Check answers on the next slide - only when done.



Answers - for  
both strips

**Arithmetic: Test 5 A H**

- 1)  $212 + 100 = 312$
- 2)  $372 + 50 = 422$
- 3)  $88 \times 6 = 528$
- 4)  $4/15 + 7/15 = 11/15$
- 5)  $4767 + 9000 = 13767$
- 6)  $4501 + 3529 = 8030$
- 7)  $7 \times 8 \times 2 = 112$
- 8)  $386 \times 4 = 1544$
- 9)  $3/4 + 3/4 = 6/4$  or  $1\ 1/2$
- 10)  $6.03 + 0.07 = 6.1$
- 11)  $38 \div 100 = 0.38$
- 12)  $2/3$  of  $27 = 18$
- 13)  $7.2 - 4.31 = 2.89$
- 14)  $1 - 2/5 = 3/5$
- 15)  $5000 - 624 = 4376$
- 16)  $396 \div 6 = 66$

# MATHS

## LO: CALCULATE MISSING NUMBERS (ADDITION)

Today you will be using your reasoning skills to work out missing digits.

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As with regular column addition, you must begin with the ones column and work your way left.

*Think! What digit must be missing in the ones column here →?*

It must be 5 missing from the answer because  $8+7=15$ . You must remember to carry the ten 'under the bed' into the tens column so that you can take it into account when working out the missing digit in the tens column.

The next missing digit must be 4 because  $3+4+1 = 8$ . In the hundreds column, the missing number  $+4 = 12$ , so the missing digit must be 8.

Watch the following video for more explanation:

- <https://www.youtube.com/watch?v=JYmHnc5aQrA>

$$\begin{array}{r} \phantom{8}38 \\ + 447 \\ \hline 1285 \end{array}$$





$$\begin{array}{r} \_38 \\ + \_4\_7 \\ \hline 128\_ \end{array}$$

$$\begin{array}{r} 1\_9 \\ + \_8\_ \\ \hline 524 \end{array}$$

$$\begin{array}{r} 27\_ \\ + 8\_8 \\ \hline \_ \_ 52 \end{array}$$

$$\begin{array}{r} \_77 \\ + 6\_2 \\ \hline 154\_ \end{array}$$

$$\begin{array}{r} 8\_6 \\ + \_44 \\ \hline 129\_ \end{array}$$

$$\begin{array}{r} \_89 \\ + 2\_1 \\ \hline 45\_ \end{array}$$

$$\begin{array}{r} 37\_ \\ + 7\_3 \\ \hline \_ \_ 36 \end{array}$$

$$\begin{array}{r} \_31 \\ + 96\_ \\ \hline 10\_2 \end{array}$$

$$\begin{array}{r} 1\_2 \\ + \_69 \\ \hline 115\_ \end{array}$$

$$\begin{array}{r} \_88 \\ + 35\_ \\ \hline 7\_7 \end{array}$$



$$\begin{array}{r} \_ \_ \_ 2 \\ + 6 \ 2 \_ \\ \hline 1341 \end{array}$$

$$\begin{array}{r} 9 \_ 7 \\ + \_ 6 \_ \\ \hline 1294 \end{array}$$

$$\begin{array}{r} 9 \_ \_ \\ + \_ 31 \\ \hline 1857 \end{array}$$

$$\begin{array}{r} 9 \_ 0 \\ + 31 \_ \\ \hline \_ \_ 18 \end{array}$$

$$\begin{array}{r} 8 \_ 8 \\ + \_ 2 \_ \\ \hline 1505 \end{array}$$

$$\begin{array}{r} 91 \_ \\ + 3 \_ 5 \\ \hline \_ \_ 24 \end{array}$$

$$\begin{array}{r} 5 \_ 0 \\ + \_ 83 \\ \hline 140 \_ \end{array}$$

$$\begin{array}{r} 6 \_ \_ \\ + \_ 45 \\ \hline 1608 \end{array}$$

$$\begin{array}{r} \_ 09 \\ + 7 \_ \_ \\ \hline 989 \end{array}$$

$$\begin{array}{r} 1 \_ 5 \\ + \_ 36 \\ \hline 85 \_ \end{array}$$

$$\begin{array}{r} \_ 55 \\ + 5 \_ 1 \\ \hline \_ 76 \end{array}$$

$$\begin{array}{r} 53 \_ \\ + 8 \_ 9 \\ \hline \_ \_ 79 \end{array}$$

$$\begin{array}{r} 70 \_ \\ + 1 \_ 5 \\ \hline \_ 88 \end{array}$$

$$\begin{array}{r} 64 \_ \\ + 5 \_ 8 \\ \hline \_ \_ 82 \end{array}$$

$$\begin{array}{r} 3 \_ 9 \\ + \_ 7 \_ \\ \hline 1032 \end{array}$$



$$\begin{array}{r} 2\_79 \\ + 97\_5 \\ \hline \_ \_ 92\_ \end{array}$$

$$\begin{array}{r} 72\_3 \\ + \_819 \\ \hline 12\_9\_ \end{array}$$

$$\begin{array}{r} 9\_ \_ 4 \\ + \_182 \\ \hline 1414\_ \end{array}$$

$$\begin{array}{r} 53\_ \_ \\ + \_ \_ 71 \\ \hline 6963 \end{array}$$

$$\begin{array}{r} 81\_8 \\ + \_658 \\ \hline 14\_2\_ \end{array}$$

$$\begin{array}{r} 7\_6\_ \\ + \_768 \\ \hline 114\_1 \end{array}$$

$$\begin{array}{r} \_ \_ 32 \\ + 839\_ \\ \hline 117\_0 \end{array}$$

$$\begin{array}{r} 25\_3 \\ + \_ \_ 83 \\ \hline 409\_ \end{array}$$

$$\begin{array}{r} 61\_ \_ \\ + 2\_07 \\ \hline \_592 \end{array}$$

$$\begin{array}{r} 71\_7 \\ + \_ \_ 11 \\ \hline 1435\_ \end{array}$$

$$\begin{array}{r} 2\_0\_ \\ + \_3\_0 \\ \hline 9202 \end{array}$$

$$\begin{array}{r} \_ \_ 57 \\ + 41\_0 \\ \hline 850\_ \end{array}$$

$$\begin{array}{r} 73\_9 \\ + 8\_2\_ \\ \hline \_986 \end{array}$$

$$\begin{array}{r} 8\_1\_ \\ + \_249 \\ \hline 158\_3 \end{array}$$

$$\begin{array}{r} 6\_ \_ 1 \\ + \_858 \\ \hline 1369\_ \end{array}$$



# Answers...



$$\begin{array}{r} 838 \\ + 447 \\ \hline 1285 \end{array}$$
$$\begin{array}{r} 139 \\ + 385 \\ \hline 524 \end{array}$$
$$\begin{array}{r} 274 \\ + 878 \\ \hline 1152 \end{array}$$
$$\begin{array}{r} 877 \\ + 672 \\ \hline 1549 \end{array}$$
$$\begin{array}{r} 846 \\ + 444 \\ \hline 1290 \end{array}$$

$$\begin{array}{r} 189 \\ + 261 \\ \hline 450 \end{array}$$
$$\begin{array}{r} 373 \\ + 763 \\ \hline 1136 \end{array}$$
$$\begin{array}{r} 131 \\ + 961 \\ \hline 1092 \end{array}$$
$$\begin{array}{r} 182 \\ + 969 \\ \hline 1151 \end{array}$$
$$\begin{array}{r} 388 \\ + 359 \\ \hline 747 \end{array}$$



$$\begin{array}{r} 712 \\ + 629 \\ \hline 1341 \end{array}$$
$$\begin{array}{r} 927 \\ + 367 \\ \hline 1294 \end{array}$$
$$\begin{array}{r} 926 \\ + 931 \\ \hline 1857 \end{array}$$
$$\begin{array}{r} 900 \\ + 318 \\ \hline 1218 \end{array}$$
$$\begin{array}{r} 878 \\ + 627 \\ \hline 1505 \end{array}$$

$$\begin{array}{r} 919 \\ + 305 \\ \hline 1224 \end{array}$$
$$\begin{array}{r} 520 \\ + 883 \\ \hline 1403 \end{array}$$
$$\begin{array}{r} 663 \\ + 945 \\ \hline 1608 \end{array}$$
$$\begin{array}{r} 209 \\ + 780 \\ \hline 989 \end{array}$$
$$\begin{array}{r} 115 \\ + 736 \\ \hline 851 \end{array}$$

$$\begin{array}{r} 155 \\ + 521 \\ \hline 676 \end{array}$$
$$\begin{array}{r} 530 \\ + 849 \\ \hline 1379 \end{array}$$
$$\begin{array}{r} 703 \\ + 185 \\ \hline 888 \end{array}$$
$$\begin{array}{r} 644 \\ + 538 \\ \hline 1182 \end{array}$$
$$\begin{array}{r} 359 \\ + 673 \\ \hline 1032 \end{array}$$



$$\begin{array}{r} 2179 \\ + 9745 \\ \hline 11924 \end{array}$$
$$\begin{array}{r} 7273 \\ + 4819 \\ \hline 12092 \end{array}$$
$$\begin{array}{r} 9964 \\ + 4182 \\ \hline 14146 \end{array}$$
$$\begin{array}{r} 5392 \\ + 1571 \\ \hline 6963 \end{array}$$
$$\begin{array}{r} 8168 \\ + 6658 \\ \hline 14826 \end{array}$$

$$\begin{array}{r} 7663 \\ + 3768 \\ \hline 11431 \end{array}$$
$$\begin{array}{r} 9332 \\ + 8398 \\ \hline 11730 \end{array}$$
$$\begin{array}{r} 2513 \\ + 1583 \\ \hline 4096 \end{array}$$
$$\begin{array}{r} 6185 \\ + 2407 \\ \hline 8592 \end{array}$$
$$\begin{array}{r} 7147 \\ + 7211 \\ \hline 14358 \end{array}$$

$$\begin{array}{r} 2902 \\ + 6300 \\ \hline 9202 \end{array}$$
$$\begin{array}{r} 4357 \\ + 4150 \\ \hline 8507 \end{array}$$
$$\begin{array}{r} 7359 \\ + 8627 \\ \hline 15986 \end{array}$$
$$\begin{array}{r} 8614 \\ + 7249 \\ \hline 15863 \end{array}$$
$$\begin{array}{r} 6841 \\ + 6858 \\ \hline 13699 \end{array}$$

# LO: TO WRITE SENTENCES USING FRONTED ADVERBIALS.

(Reason to learn: to make expanded sentences sound more interesting. This trick also helps to build suspense in story writing or make writing sound more grown-up too)

Last week you were re-introduced to fronted adverbials – if you need a quick re-refresh, here's the link you were given:

<https://www.bbc.co.uk/bitesize/topics/zwwp8mn/articles/zp937p3>

Read through the next slide to remind yourself of ISPACE and how to use different types of fronted adverbials.

*You will need to find a dice if you can – from a game perhaps? OR make a spinner OR use the electronic dice link given on one of the next slides.*



If you can't find dice, there is a link to electronic dice on the task page 😊

# WRITING YOUR OWN FRONTED ADVERBIALS: ISPACE

Use ISPACE can help you remember six different ways to create fronted adverbials...



**-Ing verb**

e.g. Shaking with fear, ...



**Simile**

e.g. Like a raging bull, ...



**Preposition**

e.g. Behind the clouds, ...



**Adverb**

e.g. Anxiously, ...



**Conjunction**

e.g. After he opened his eyes, ...



**-Ed verb**

e.g. Exhausted, ...

## TASKS:

1. OFFICE HOLDERS – WRITE 5 SENTENCES
2. YEAR 4 – WRITE 8 SENTENCES
3. YEAR 5 – WRITE 12 SENTENCES

Instructions:

Roll a dice

Use the number rolled to pick which fronted adverbial (FA) to use  
Write a sentence with that FA at the start – use the SC →

Roll and write the number of sentences specified in the tasks box above

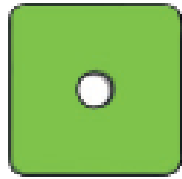
SC

- 1) Use a comma after the FA
  - 2) Check FA has been used accurately and makes sense
  - 3) Apply all non-negotiables
- Challenge: Write in complex sentences, using high quality vocabulary



If you can't find dice – try this: <https://www.calculator.net/dice-roller.html>

**I** -Ing verb

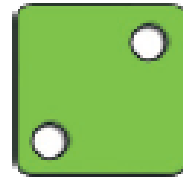


**Examples:**

Stumbling and tripping, he walked on into the gloom.

Yelping and squeaking with delight, the dog dashed into open country.

**S** Simile

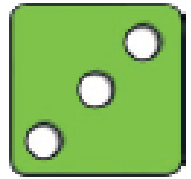


**Examples:**

Like the tears of a unicorn, the rain was soft and fragrant.

As strong as a mountain, he faced his fear once more.

**P** Preposition

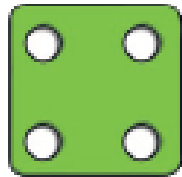


**Examples:**

Above them all, high in the sky, was a glowing orb.

Between the rock and the tree, there grew a tiny precious flower.

**A** Adverb

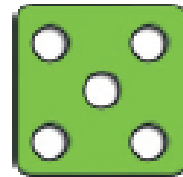


**Examples:**

Gradually and with a steady hand, she drew back the curtain.

Lazily, he stretched an arm out towards the remote control.

**C** Conjunction

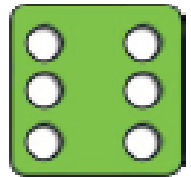


**Examples:**

Although he was the youngest, he was the most ambitious.

Unless they could find shelter by midnight, they would be in grave danger.

**E** -Ed verb



**Examples:**

Exhausted and wet through, she hauled herself back onto the boat.

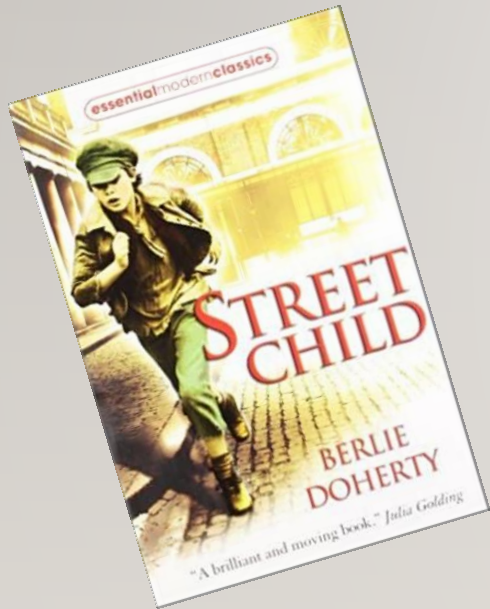
Exhilarated, he smiled at the mysterious animal sounds coming from the trees.



# READING COMPREHENSION

## LO: FIND WORD MEANINGS WITHIN THE CONTEXT OF A TEXT

Turn back to Chapter 3 - 'Rosie and Judd'



Write a definition for these words based on what they mean in the text. Each word has the page you'll find it to make the task easier.

For example: Slums (p27) - *The word slums on page 27 refers to the poor, run-down area where the family lived in the city.*

Stately - p27

Finch - p27

Carriages - p28

Exhausted - p28

Pinafore - p29

Monday: Ask a grown up or older brother / sister to test you on last weeks spellings. You can do this in your writing book - use the LO: spelling test



If you have made any mistakes, copy the correct spelling out neatly 10x in your writing book (or use one of the other spelling practise strategies we use in school) - then at the end of today's work, ask to be tested again 😊

# PE GET UP AND GET MOVING WITH THIS 7 MINUTE HIIT ROUTINE !



## Instructions

### Frog Hops

These are exactly what they sound like. Hop back and forth, like a frog. Depending on how much room you have, you may need to hop in one place.

### Bear Walk

Place your hands and feet on the floor. Your hips and butt should be in the air, higher than your head. On all fours take two steps forward and two steps back, then repeat.

### Gorilla Shuffles

Sink down into a low sumo squat and place your hands on the ground between your feet. Shuffle a few steps to the left and then back a few steps to the right. Maintain the squat and ape-like posture through the entire movement.

### Starfish Jumps

These are jumping jacks! Do as many as you can, arms and legs spread wide like a starfish!

### Cheetah Run

Run in place, as fast as you can!

### Crab Crawl

Sit with your knees bent and place your palms flat on the floor behind you near your hips. Lift your body off the ground and “walk” on all fours forward and then backward.

### Elephant Stomps

Stand with your feet hip-width apart and stomp, raising your knees up to hip level, or as high as you can bring them up. Try to hit the palm of your hands with your knees.

### And You're Done!

Take some time to cool down slowly.


Do some stretches or yoga poses and allow your heart rate to return to normal. Those 7 minutes will give you and your kiddos a boost that will leave you feeling great for hours!

*Sound effects are optional! 😊*





ICT: Do a google search for 'hour of code' Just like the 'minecraft' coding we did in school, work your way through any of the coding activities. If you wish to try something different - how about having a go a doing your own coding? Try the coding activity on the next slide...



The image shows a promotional graphic for a coding activity. On the left, there are 3D rendered characters from Star Wars: Rey, Leia Organa, R2-D2, and BB-8. In the center, the words "STAR WARS" are written in a stylized font. On the right, there is a "CODE" logo consisting of four black squares with white letters. Below the image, the text "Star Wars: Building a Galaxy with Code" is displayed, followed by "Code.org" and "Grades 2+ | Blocks, JavaScript". A description reads: "Learn to program droids, and create your own Star Wars game in a galaxy far, far away." Below this is an orange "Start" button.

### Star Wars: Building a Galaxy with Code

Code.org  
Grades 2+ | Blocks, JavaScript

Learn to program droids, and create your own Star Wars game in a galaxy far, far away.

[Start](#)

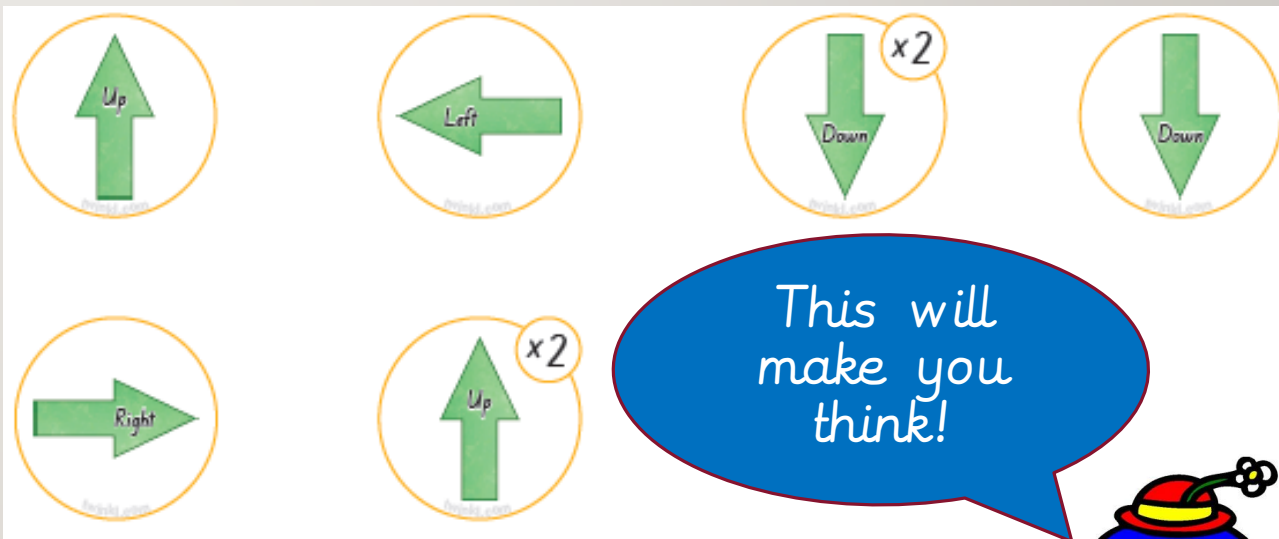
More resources	<a href="#">Teacher notes</a>
Short link	<a href="https://hourofcode.com/star-wars">https://hourofcode.com/star-wars</a>
Student experience	Beginner

# LO; Problem solving using algorithms

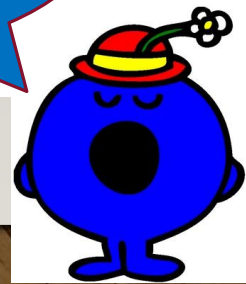


## Instructions:

Your goal is to create an algorithm to help the child collect first the spade, then the bucket and take them to finish the sandcastle. Cut out the cards below and use them to create the correct path for the child. They must all be used to form part of the path. The x 2 cards mean that the child moves 2 squares in that direction. You cannot go on a square that is blocked by a crab or a wave, but you can jump over an obstacle by using a x 2 card.


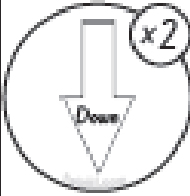

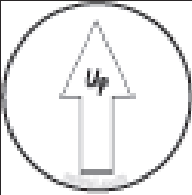
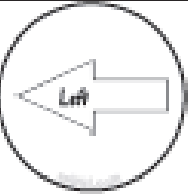



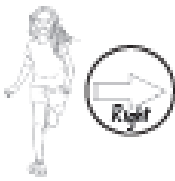
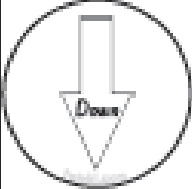
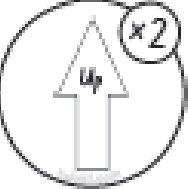
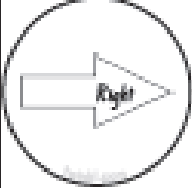





This will make you think!



Answer on the next page – no sneaky-peeky!



Answer:  
So, how did you do? Are you a budding 'coder'?





# Bournebrook

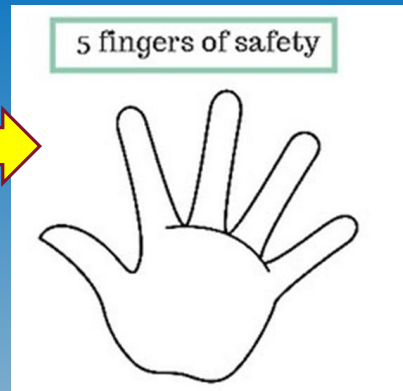
Church of England Primary School

# ChildLine

0800 1111



- Remember to **talk to someone on your Network Hand** if you are worried about something
- If **nobody is listening to your worries** or there is nobody to talk to, **you can call Childline on 08001111** - adults at Childline are used to talking to children with worries and can help you.



If you feel unsafe at home or are worried that a friend is not safe, call Mrs Patchett on 07787261064.