



Name: _____ Class: _____

Insert where the dash should be placed, to ensure the sentence is punctuated correctly.

- 1 The tension was growing—we couldn't wait to get out on the pitch.
- 2 We walked out onto the pitch—the crowd went mad.
- 3 The final whistle went—we had won.

Insert where the semicolon should be placed, to ensure the sentence is punctuated correctly.

- 4 Stig was very tired; it had been a hard match.
- 5 The team had played well; they deserved to win.
- 6 Manu looked into the crowd; he could see his grandad watching him.

Insert where the colon should be placed, to ensure the sentence is punctuated correctly.

- 7 Stig needed to remember all his equipment: boots, shin pads and ball.
- 8 The coach wanted one thing from this game: to win the match.
- 9 The team had two more training days before the big game: Thursday and Friday.

Read the sentences.

Select the sentence that has been punctuated correctly.

- 10
- a When we get to the stadium (if we get there) I am going to have to get changed quickly.
 - b When we get (to the stadium) if we get there I am going to have to get changed quickly.
 - c When we get to the stadium if we get there (I am going to have to get changed quickly).



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11

- a Sten ran towards the ball (nearly falling as he went) and kicked it into the goal.
- b Sten ran (towards the ball) nearly falling as he went and kicked it into the goal.
- c Sten ran towards the ball nearly falling as he went and (kicked it into the goal).

12

- a Sten knew, the coach was watching him, he couldn't see him but he knew he was watching.
- b Sten knew the coach was watching him he couldn't see him, but he knew, he was watching.
- c Sten knew the coach was watching him, he couldn't see him, but he knew he was watching.

13

- a Manu was asked to play in goal, even though he preferred being in attack, and he saved three goals.
- b Manu was, asked to play in goal, even though he preferred being in attack and he saved three goals.
- c Manu was asked to play in goal even though he preferred being in attack, and he saved, three goals.

14

- a The team - disappointed – but happy were glad they had played their best.
- b The team disappointed – but happy – were glad they had played their best.
- c The team – disappointed but happy – were glad they had played their best.

14

- a The referee blowing his – whistle stopped – the match.
- b The referee – blowing his whistle – stopped the match
- c The referee – blowing – his whistle stopped the match.



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Work out the answers to the following calculations.

$$\begin{array}{r} \textcircled{1} \quad 21,530 \\ + 11,607 \\ \hline \underline{\underline{33,137}} \end{array}$$

$$\begin{array}{r} \textcircled{2} \quad 42,721 \\ + 53,016 \\ \hline \underline{\underline{95,737}} \end{array}$$

$$\begin{array}{r} \textcircled{3} \quad 28,071 \\ + 19,291 \\ \hline \underline{\underline{47,362}} \end{array}$$

$$\begin{array}{r} \textcircled{4} \quad 21,196 \\ + 14,201 \\ \hline \underline{\underline{35,397}} \end{array}$$

$$\begin{array}{r} \textcircled{5} \quad 96,941 \\ + 65,196 \\ \hline \underline{\underline{162,137}} \end{array}$$

$$\begin{array}{r} \textcircled{6} \quad 83,295 \\ + 72,439 \\ \hline \underline{\underline{155,734}} \end{array}$$

$$\begin{array}{r} \textcircled{7} \quad 254,987 \\ + 65,394 \\ \hline \underline{\underline{320,381}} \end{array}$$

$$\begin{array}{r} \textcircled{8} \quad 593,665 \\ + 56,674 \\ \hline \underline{\underline{650,339}} \end{array}$$

$$\begin{array}{r} \textcircled{9} \quad 368,487 \\ + 81,536 \\ \hline \underline{\underline{450,023}} \end{array}$$

$$\begin{array}{r} \textcircled{10} \quad 452,437 \\ + 42,683 \\ \hline \underline{\underline{495,120}} \end{array}$$

$$\begin{array}{r} \textcircled{11} \quad 367,555 \\ + 25,236 \\ \hline \underline{\underline{392,791}} \end{array}$$

$$\begin{array}{r} \textcircled{12} \quad 658,125 \\ + 25,354 \\ \hline \underline{\underline{683,479}} \end{array}$$

$$\begin{array}{r} \textcircled{13} \quad 454,947 \\ + 465,344 \\ \hline \underline{\underline{920,291}} \end{array}$$

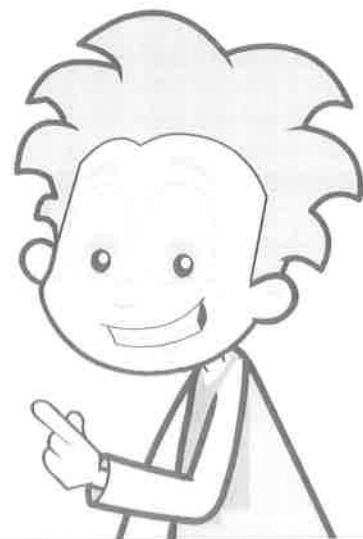
$$\begin{array}{r} \textcircled{14} \quad 581,348 \\ + 398,124 \\ \hline \underline{\underline{979,472}} \end{array}$$

$$\begin{array}{r} \textcircled{15} \quad 215,365 \\ + 134,658 \\ \hline \underline{\underline{350,023}} \end{array}$$

$$\begin{array}{r} \textcircled{16} \quad 648,314 \\ + 215,326 \\ \hline \underline{\underline{863,640}} \end{array}$$

$$\begin{array}{r} \textcircled{17} \quad 515,978 \\ + 216,994 \\ \hline \underline{\underline{732,972}} \end{array}$$

$$\begin{array}{r} \textcircled{18} \quad 664,225 \\ + 584,236 \\ \hline \underline{\underline{1,248,461}} \end{array}$$



Can I summarise what I have read?

Read back through the Secrets of the Dragon World page from yesterday. Write out six key pieces of information that text gives you (nuggets) and then use this information to write a 20 word summary.

Capturing the Nuggets

Sieve the text for the key information. What are the golden nuggets to summarise?



What do you learn from the text? Use no more than 20 words.

Summary:



Quick Quiz:

1. *Dragons can discern sounds well outside the human range ...*
What does the word discern mean in this sentence?

to recognise and find out sounds

2. What happens to people who gaze into the eyes of a dragon?

the viewer will be placed, as if in a trance, from which they will unlikely to

3. Using information from the text, tick one box in each row to show *recover* whether each statement is true or false.

	True	False
Dragons only see in black and white.		<input checked="" type="checkbox"/>
It is not a good idea to look into the eyes of a dragon.	<input checked="" type="checkbox"/>	
Their hearing and sense of smell are as good as their eyesight.		<input checked="" type="checkbox"/>
Dragons have a sixth sense.	<input checked="" type="checkbox"/>	

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Correct the sentence, by adding punctuation.

Add a semicolon.

- 10 A safari is a great holiday;full of exciting animals.
- 11 Klara was a little clumsy;she dropped her dinner.
- 12 The rhino walked across their path;it was a magnificent beast.

Add a dash.

- 13 The wildlife was amazing-there was so much to see.
- 14 The sun rose from behind the mountains-the wildlife stirred in the trees.
- 15 Fireflies flew in the twilight-they were an incredible sight.

Add a colon.

- 16 Stig spotted creatures at the fruit feeders:toucans, squirrels and humming birds.
- 17 There was water all around them:waterfalls, rivers and pools.
- 18 Stig was missing his friend:Sten.

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Complete these addition calculations.

1 $400 + 1 =$ **401**

2 $3,000 + 4 =$ **3,004**

3 $1,200 + 2,400 =$ **3,600**

4 $5,178 + 4,500 =$ **9,678**

5 $6,341 + 2,700 =$ **9,041**

6 $2,418 + 3,300 =$ **5,718**

7 $12,278 + 2,700 =$ **14,978**

8 $35,515 + 6,300 =$ **41,815**

9 $18,800 + 3,100 =$ **21,900**

10 $46,615 + 12,200 =$ **58,815**

11 $67,385 + 31,400 =$ **98,785**

12 $24,854 + 13,500 =$ **38,354**

13 $475,249 + 24,000 =$ **499,249**

14 $132,150 + 32,000 =$ **164,150**

15 $336,478 + 81,000 =$ **417,478**

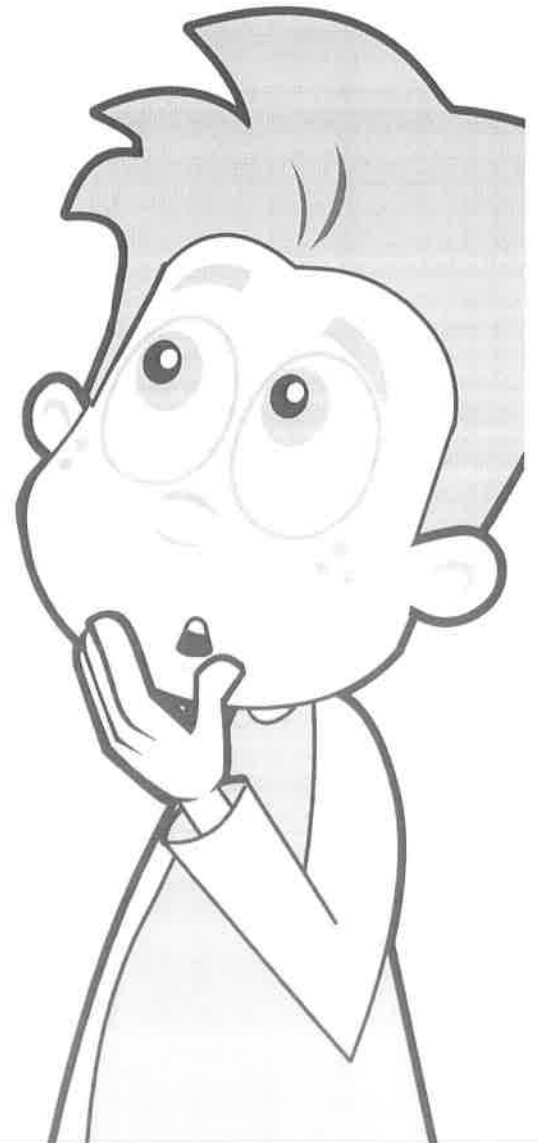
16 $451,332 + 74,000 =$ **525,332**

17 $453,000 + 216,000 =$ **669,000**

18 $466,000 + 526,000 =$ **992,000**

19 $258,773 + 24,000 =$ **282,773**

20 $529,223 + 48,000 =$ **577,223**





Name: _____ Class: _____

Read the questions carefully.

Identify important words and numbers.

Remember to identify the **first** calculation needed to solve the problem, then identify the **second** calculation needed to solve the problem.

- 1** The giraffe is 550cm and he is 280cm taller than the elephant.
The elephant is 160cm taller than the tiger.
How tall is the tiger?

The first calculation: $550\text{cm} - 280\text{cm} = 270\text{cm}$

The second calculation: $270\text{cm} - 160\text{cm} = 110\text{cm}$

- 2** The monkeys have nearly finished eating their nuts.
Each sack contained 100kg of nuts.
On Tuesday they ate 18kg of nuts, on
Wednesday they ate 16kg.
By Friday morning they had 25kg left.
How much did they eat on Thursday?

The first calculation: $18\text{kg} + 16\text{kg} + 25\text{kg} = 59\text{kg}$

The second calculation: $100\text{kg} - 59\text{kg} = 41\text{kg}$

- 3** There are 3,914 visitors to the park on Sunday.
There are 1,213 adults, 1,004 children over 12 and 304 children 5 and under.
How many children that are over 5 and 12 and under are there?

The first calculation: $1,213 + 1,004 + 304 = 2,521$

The second calculation: $3,914 - 2,521 = 1,393$

- 4** The total amount of fish eaten by the penguins, seals and otters in the wildlife park is 3,794kg every week.
The seals eat 1,610kg and the penguins eat 1,260kg.
How much do the otters eat?

The first calculation: $1,610\text{kg} + 1,260\text{kg} = 2,870\text{kg}$

The second calculation: $3,794\text{kg} - 2,870\text{kg} = 924\text{kg}$

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Read the questions carefully.

Identify important words and numbers.

Remember to identify the **first** calculation needed to solve the problem, then identify the **second** calculation needed to solve the problem.

- 5** There are 1,600 spaces available in the Wildlife Park car park.
There are 344 spaces available for the mother and toddlers and 242 disabled car parking spaces.

How many other spaces are there in the car park?

The first calculation: $344 + 242 = 586$

The second calculation: $1,600 - 586 = 1014$

- 6** In the winter the animals need extra hay to eat.
A lorry arrives at the park with 9,071kg of hay; the elephants are given 4000kg and the camels have 3,045kg.

How much hay is left over for the zebras to have for the winter?

The first calculation: $4,000\text{kg} + 3,045\text{kg} = 7,045\text{kg}$

The second calculation: $9,071\text{kg} - 7,045\text{kg} = 2,026\text{kg}$

- 7** A new room in the reptile house is being built for some new tortoises arriving.
The total cost of the room will be £5,234. The bricks and slates cost £2,509, the windows cost £956 and the concrete costs £814.

How much is left over to create the habitat inside?

The first calculation: $£2,509 + £956 + £814 = £4,279$

The second calculation: $£5234 - £4,279 = £955$

- 8** The Seal, Penguin and Otter Show is taking place at the Animal Water Theatre.
The seats are being taken up quickly.

The theatre holds 1,500 people.

755 seats are reserved, 99 are not used because they are in the splash zone and 340 people are already sitting in their seats.

How many seats are still available?

The first calculation: $755 + 99 + 340 = 1194$

The second calculation: $1500 - 1194 = 306$

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Read the questions carefully.

Identify important words and numbers.

Remember to identify the **first** calculation needed to solve the problem, then identify the **second** calculation needed to solve the problem.

- 9** On Tuesday there are 2,564 visitors to the park.
There are 387 children on school trips, 956 adults and 576 children over 12.
How many children 12 and under are there visiting?

The first calculation: $387 + 956 + 576 = 1,919$

The second calculation: $2,564 - 1,919 = 645$

- 10** The perimeter of the lion area is 5,400 metres and that is 900 metres more than the perimeter of the cheetah's area and 300 metres more than the giraffe's area.

What is the perimeter of the giraffe's area?

The first calculation: $5,400\text{m} - 900\text{m} = 4,500\text{m}$

The second calculation: $4,500\text{m} - 300\text{m} = 4,200\text{m}$

- 11** The café has had a delivery of 5,500 bottles of water on Wednesday.
On Thursday they sold 600 bottles, on Friday they sold 750 bottles and they sold 2,300 at the weekend.

How many bottles are left unsold?

The first calculation: $600 + 750 + 2,300 = 3,650$

The second calculation: $5,500 - 3,650 = 1,850$

- 12** There are some new perches in the parrot house.

The tallest perch is 313cm from the floor.

The next perch down is 118cm lower.

The lowest perch is 97cm further down.

How far from the floor is the lowest perch?

The first calculation: $118 + 97 = 215$

The second calculation: $313\text{cm} - 215\text{cm} = 98\text{cm}$

Wimbledon

1. List all four Grand Slam tennis tournaments.

The four Grand Slam tennis tournaments are: Wimbledon, the French Open, the US Open and the Australian Open.

2. Outline the main events at Wimbledon.

The five main events are the gentlemen's singles, ladies' singles, gentlemen's doubles, ladies' doubles and mixed doubles.

3. Why is it difficult to win tickets in the public ballot?

Due to the popularity of the event, the public ballot has always been oversubscribed.

4. What is special about 'Middle Sunday'?

Usually, there is no play on the 'Middle Sunday', however bad weather has sometimes forced play on this day. The middle Sunday is classed as a rest day for the players.

5. How are the main show courts used differently to the other courts throughout the year?

The main courts, Centre Court and No. 1 Court, are generally only used for two weeks every year during the championships. The other 17 courts are used for other events hosted by the club.

6. The Williams sisters have played against each other in the Wimbledon women's singles final. How would you have felt if you had been playing against your brother or sister in the Wimbledon finals? If you don't have any brothers or sisters, imagine playing against your best friend.

Own answers

7. Which year was the roof added onto Centre Court?

2006

2007

2008

2009

8. Why do you think the winners keep replicas and not the original trophies?

Own answers

9. The hawk which flies around the grounds to scare away pigeons is called
Rufus

10. What qualities do you think a person needs to become a Wimbledon champion? Explain your choices.

Own answers

MASTERS CHALLENGE $2 \times 2 = 4$	$24 \div 6 = 4$	$10 \times 9 = 90$
$8 \times 7 = 56$	$44 \div 4 = 11$	$8 \times 12 = 96$
$3 \times 3 = 9$	$3 \times 4 = 12$	$8 \times 8 = 64$
$5 \times 4 = 20$	$4 \times 4 = 16$	$54 \div 9 = 6$
$1 \times 1 = 1$	$5 \times 3 = 15$	$40 \div 8 = 5$
$48 \div 6 = 8$	$3 \times 8 = 24$	$6 \times 3 = 18$
$28 \div 4 = 7$	$60 \div 12 = 5$	$6 \times 12 = 72$
$3 \times 6 = 18$	$36 \div 3 = 12$	$3 \times 6 = 18$
$4 \times 7 = 28$	$4 \times 11 = 44$	$4 \times 12 = 48$
$4 \times 5 = 20$	$3 \times 5 = 15$	$9 \times 5 = 45$
$9 \times 7 = 63$	$9 \times 11 = 99$	$9 \times 12 = 108$
$42 \div 7 = 6$	$4 \times 8 = 32$	$8 \times 9 = 72$
$45 \div 5 = 9$	$12 \times 11 = 132$	$12 \times 12 = 144$
$5 \times 6 = 30$	$9 \div 1 = 9$	$10 \div 5 = 2$
$3 \times 7 = 21$	$10 \times 3 = 30$	$6 \times 6 = 36$
$2 \times 9 = 18$	$9 \times 9 = 81$	$90 \div 10 = 9$
$36 \div 9 = 4$	$8 \times 3 = 24$	$10 \times 10 = 100$
$121 \div 11 = 11$	$72 \div 9 = 8$	$10 \times 3 = 30$
$1 \times 7 = 7$	$66 \div 6 = 11$	$48 \div 4 = 12$
$8 \times 4 = 32$	$1 \times 10 = 10$	$54 \div 6 = 9$
$99 \div 9 = 11$	$6 \times 5 = 30$	$108 \div 9 = 12$
$5 \times 7 = 35$	$5 \times 11 = 55$	$5 \times 12 = 60$
$9 \times 2 = 18$	$2 \times 8 = 16$	$8 \times 10 = 80$
$7 \times 7 = 49$	$7 \times 11 = 77$	$7 \times 12 = 84$
$11 \times 7 = 77$	$11 \times 11 = 121$	$11 \times 12 = 132$
$6 \times 10 = 60$	$63 \div 7 = 9$	$3 \times 9 = 27$
$3 \times 7 = 21$	$3 \times 11 = 33$	$3 \times 12 = 36$
$8 \times 5 = 40$	$4 \times 10 = 40$	$18 \div 2 = 9$
$2 \times 11 = 22$	$6 \times 9 = 54$	$10 \times 10 = 100$
$8 \times 7 = 56$	$60 \div 5 = 12$	$12 \div 1 = 12$
$4 \times 7 = 28$	$84 \div 7 = 12$	$9 \times 7 = 63$
$88 \div 8 = 11$	$10 \times 11 = 110$	$72 \div 6 = 12$
$10 \times 7 = 70$	$10 \times 11 = 110$	$10 \times 12 = 120$
$3 \times 12 = 36$	$120 \div 12 = 10$	$36 \div 3 = 12$

Master Master Challenge

$72 \div 8 = 9$	$6 \div 1 = 6$	$56 \div 7 = 8$	$18 \div 2 = 9$
$64 \div 8 = 8$	$18 \div 3 = 6$	$24 \div 3 = 8$	$40 \div 8 = 5$
$28 \div 7 = 44$	$30 \div 6 = 5$	$8 \div 8 = 1$	$56 \div 7 = 8$
$9 \div 9 = 1$	$32 \div 8 = 4$	$12 \div 4 = 3$	$24 \div 6 = 4$
$54 \div 9 = 6$	$12 \div 4 = 3$	$35 \div 7 = 5$	$12 \div 2 = 6$
$40 \div 8 = 5$	$18 \div 6 = 3$	$15 \div 3 = 3$	$9 \div 1 = 9$
$1 \div 1 = 1$	$16 \div 8 = 2$	$56 \div 8 = 7$	$35 \div 7 = 5$
$63 \div 9 = 7$	$2 \div 2 = 1$	$36 \div 4 = 9$	$42 \div 6 = 7$
$27 \div 9 = 3$	$36 \div 4 = 9$	$9 \div 1 = 9$	$15 \div 5 = 3$
$16 \div 2 = 8$	$54 \div 6 = 9$	$12 \div 6 = 2$	$6 \div 1 = 6$
$7 \div 1 = 7$	$72 \div 9 = 8$	$36 \div 9 = 4$	$9 \div 9 = 1$
$12 \div 3 = 4$	$14 \div 2 = 7$	$30 \div 5 = 6$	$24 \div 6 = 4$
$27 \div 3 = 9$	$24 \div 4 = 6$	$6 \div 1 = 6$	$45 \div 5 = 9$
$10 \div 2 = 5$	$30 \div 6 = 5$	$48 \div 6 = 8$	$8 \div 4 = 2$
$16 \div 4 = 4$	$45 \div 9 = 9$	$2 \div 2 = 1$	$7 \div 1 = 7$
$3 \div 3 = 1$	$16 \div 4 = 4$	$21 \div 7 = 3$	$9 \div 9 = 1$
$18 \div 3 = 6$	$21 \div 7 = 3$	$9 \div 3 = 3$	$30 \div 5 = 6$
$40 \div 5 = 8$	$81 \div 9 = 9$	$30 \div 6 = 5$	$32 \div 4 = 8$
$32 \div 4 = 8$	$16 \div 2 = 8$	$14 \div 2 = 7$	$12 \div 3 = 4$
$24 \div 4 = 6$	$35 \div 5 = 7$	$56 \div 8 = 7$	$63 \div 9 = 7$
$45 \div 5 = 9$	$49 \div 7 = 7$	$36 \div 4 = 9$	$24 \div 8 = 3$
$40 \div 5 = 8$	$54 \div 9 = 6$	$18 \div 9 = 2$	$25 \div 5 = 5$
$20 \div 4 = 5$	$15 \div 3 = 5$	$20 \div 5 = 4$	$32 \div 4 = 8$
$48 \div 6 = 8$	$20 \div 5 = 4$	$24 \div 8 = 3$	$36 \div 9 = 4$
$54 \div 6 = 9$	$28 \div 7 = 4$	$24 \div 4 = 6$	$48 \div 8 = 6$