Subordinating Conjunctions

Underline the subordinating conjunction in each sentence.

1. "Time to warm up," Mr Rivers announced, and everyone went silent because Mr Rivers' warm-ups are amazing.

2. "You don't have to do the play if you don't want to."

3. Even though Noah knows everything, he can never explain what he knows.

4. "Uh-oh, zombie alert!" said Dad, as I dragged myself into the kitchen.

5. "I think you should be a singer when you grow up."

Add an appropriate subordinating conjunction into each sentence. Don't forget to read your sentence back to check that it makes sense! Use the word bank to help you.

6. Glitter Riot are the absolute best band in the world and, sometimes, _____ I can't sleep, listening to their songs magically helps.

7. "You know, Ash, _____ dancing isn't really my thing, it was a fun party."

8. I put my hands over my face to stop it twitching, _____ Janelle got out some paperclips and fastened them down my back.

9. _____ I'd finished my hot chocolate, I put on my favourite pyjamas and tried to get to sleep.

10. _____ I have a thought that worries me, I write it down.

after	although	as	because	before	if
once	since	thought	although	unless	until
when	where	whereas	wherever	whenever	whether
while	even though	as if	so that	now that	

Subordinating Conjunctions **Answers**

Underline the subordinating conjunction in each sentence.

1. "Time to warm up," Mr Rivers announced, and everyone went silent <u>because</u> Mr Rivers' warm-ups are amazing.

2. "You don't have to do the play <u>if</u> you don't want to."

3. <u>Even though</u> Noah knows everything, he can never explain what he knows.

4. "Uh-oh, zombie alert!" said Dad, <u>as</u> I dragged myself into the kitchen.

5. "I think you should be a singer <u>when</u> you grow up."

Add an appropriate subordinating conjunction into each sentence. Don't forget to read your sentence back to check that it makes sense! Use the word bank to help you.

6. Glitter Riot are the absolute best band in the world and, sometimes, **when/if** I can't sleep, listening to their songs magically helps.

7. "You know, Ash, **even though/although** dancing isn't really my thing, it was a fun party."

8. I put my hands over my face to stop it twitching, **while/as** Janelle got out some paperclips and fastened them down my back.

9. **After** I'd finished my hot chocolate, I put on my favourite pyjamas and tried to get to sleep.

10. **Whenever** I have a thought that worries me, I write it down.

after	although	as	because	before	if
once	since	thought	although	unless	until
when	where	whereas	wherever	whenever	whether
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Can you rearrange sentences 6-9 so that the subordinating conjunction comes somewhere else in the sentence? Don't forget to read your sentence back to check that it makes sense!

_____

_____

_____

_____

_____

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once	since	thought	although	unless	until
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Can you rearrange sentences 6-9 so that the subordinating conjunction comes somewhere else in the sentence? Don't forget to read your sentence back to check that it makes sense!

Glitter Riot are the absolute best band in the world, and sometimes, listening to their songs magically helps when I can't sleep.
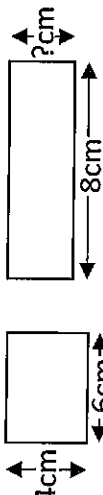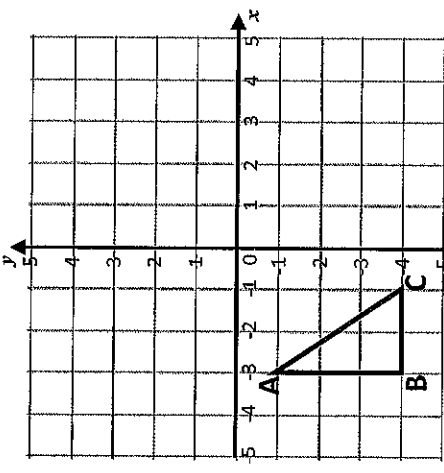
"You know, Ash, it was a fun party even though dancing isn't really my thing."

While Janelle got out some paperclips and fastened them down my back, I put my hands over my face to stop it twitching.

I put on my favourite pyjamas and tried to get to sleep after I'd finished my hot chocolate.

Maths Key Skills

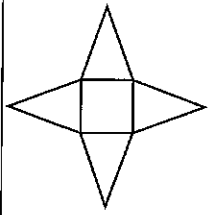Stage 6: Skill Check 4

Name: _____ Date: _____ Class/Group: _____

A: Place Value, Add, Subtract, Multiply and Divide		B: Fractions, Ratio, Proportion and Algebra		C: Measure, Position and Direction	
1. Write in words: **2,034,601**	6:1	11. Simplify this fraction fully: $\dfrac{18}{54}$	6:7	21. 400ml of water are poured out of a 2.25 litre bottle. How much is left?	6:18/19
2. What is the value of the **3** in this number? 1,384,721	6:1	12. $1\frac{2}{3} - \frac{3}{4} =$	6:8	22. How many hours are there in three days?	6:19
3. Round 7.186 to the nearest whole number.	6:1	13. $\frac{1}{3} \div 3 =$	6:9	23. These rectangles have the **same area**. Find the missing side length.	6:20
4. The temperature drops from 1°C to -11°C. What is the difference?	6:2	14. What is the value of the **8** in this number: 25.738	6:10	4cm [ ] 6cm — ?cm [ ] 8cm	
5. 2,140 x 32	6:3	15. Give your answer as a decimal: 26 ÷ 8	6:11	24. What are the co-ordinates of A?	6:27
6. 7,242 ÷ 17	6:3	16. Write this fraction as a **decimal** and a **percentage**. $\left(\frac{1}{2}\right)$	6:12		
7. 15 and 27 only have two **common factors**. What are they?	6:4	17. Find **75%** of 520.	6:13		
8. The number 30 has **three prime factors**. What are they?	6:4	18. The ratio of cats to dogs 3:2. If there are 15 cats, how many dogs?	6:14		
9. (25 + 13) ÷ 2	6:5	19. I have **m** pence. I spend 17p. Write an expression for this.	6:15		
10. How many 52-seater buses does a school need for 198 pupils and staff?	6:6	20. Write a possible value for **a** and **b**. $2 \times a + b = 17$	6:17	25. **Translate** triangle **ABC** 5 units right and 2 units up.	6:28
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9)	Y (10-19)	G (20-25)	

Maths Key Skills

Stage 5: Skill Check 4

Name: _____   Date: _____   Class/Group: _____
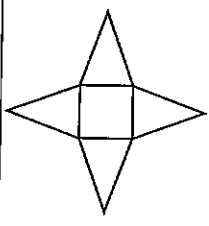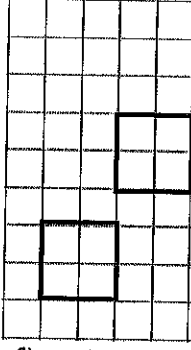
A: Place Value, Add and Subtract		B: Multiply, Divide and Fractions		C: Measure, Geometry and Statistics	
1. Write < or > to make this correct: 384,495 ☐ 495,837	5:1	11. Circle all the **factors** of 36. 2 3 5 12 15	5:8	21. One glass holds 750 millilitres of lemonade. How much lemonade can 4 glasses hold? Give your answer in **litres.**	5:23
2. Write 520,102 in words.	5:1	12. How many **factors** does a **prime number** have?	5:9		
3. Round 247,599 to the **nearest ten.**	5:2	13. 3,384 x 11	5:10	22. What shape is this a **net** of?	5:24
4. What is the missing number? 1,837 1,847 ☐ 1,867	5:2	14. 29,350 ÷ 1000	5:11		
5. The temperature was -9°C then increased by 17°C. What is it now?	5:3	15. Circle all of the **square numbers.** 2 9 12 16 20	5:12	23. Translate the shape: 3 units left and 2 units up.	5:28
6. What number is represented by these Roman Numerals? **CML**	5:4	16. $\frac{7}{15}$ - $\frac{2}{5}$ =	5:13		
7. 28,629 + 13,535 =	5:5	17. Find an **equivalent fraction** of $\frac{1}{3}$.	5:14	24. Look at this bus timetable:	Newfield	9:05	9:35	10:05		Swanby	9:31	10:01	10:31		Oldtown	9:45	10:15	10:45	What time does the 9:35 bus from Newfield stop at Oldtown?	5:30
8. 110,250 - 12,890 =	5:5	18. Write $\frac{14}{4}$ as a **mixed number.**	5:15		
9. Complete this sum without written working. 20,600 + 5,400 =	5:6	19. $2\frac{1}{3}$ x 6 =	5:16	25. I get to the bus stop in Swanby at 10:05. How long do I have to wait until the next bus?	5:30
10. DVDs are £11.35 each. If I buy 2, how much change do I get from £30?	5:7	20. Round 9.54 to 1 decimal place.	5:17		
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)		R (0-9) Y (10-19)		G (20-25)	

5.11

Maths Key Skills

Stage 5: Skill Check 4 **Answers**

Name: _____ Date: _____ Class/Group: _____

A: Place Value, Add and Subtract

1. Write < or > to make this correct:
5:1
384,495 [**<**] 495,837

2. Write 520,102 in words.
5:1
Five hundred and twenty thousand, one hundred and two.

3. Round 247,599 to the nearest ten.
5:2
247,600

4. What is the missing number?
5:2
1,837   1,847   [**1,857**]   1,867

5. The temperature was -9°C then increased by 17°C. What is it now?
5:3
8°C

6. What number is represented by these Roman Numerals? **CML**
5:4
950

7. $28,629 + 13,535 =$
5:5
42,164

8. $110,250 - 12,890 =$
5:5
97,360

9. Complete this sum without written working. $20,600 + 5,400 =$
5:6
26,000

10. DVDs are £11.35 each. If I buy 2, how much change do I get from £30?
5:7
£7.30

Total (A) _____

B: Multiply, Divide and Fractions

11. Circle all the factors of 36.
5:8
② ③ 5 ⑫ 15   **2,3,12**

12. How many factors does a prime number have?
5:9
2

13. $3,384 \times 11$
5:10
37,224

14. $29,350 \div 1000$
5:11
29.35(0)

15. Circle all of the square numbers.
5:12
2 ⑨ 12 ⑯ ⑳   **9, 16**

16. $\frac{7}{15} - \frac{2}{5} =$
5:13
$\frac{1}{15}$

17. Find an **equivalent fraction** of $\frac{1}{3}$.
5:14
$\frac{2}{6}$

18. Write $\frac{14}{4}$ as a **mixed number.**
5:15
$3\frac{2}{4}$

19. $2\frac{1}{3} \times 6 =$
5:16
14

20. Round 9.54 to 1 decimal place.
5:17
9.5

Total (B) _____

C: Measure, Geometry and Statistics

21. One glass holds 750 millilitres of lemonade. How much lemonade can 4 glasses hold? Give your answer in litres.
5:23
3 litres

22. What shape is this a net of?
5:24
Square based pyramid

23. Translate the shape: 3 units left and 2 units up.
5:28
Shape drawn

24. Look at this bus timetable:
5:30

Newfield	9:05	9:35	10:05
Swanby	9:31	10:01	10:31
Oldtown	9:45	10:15	10:45

What time does the 9:35 bus from Newfield stop at Oldtown?
10:15

25. I get to the bus stop in Swanby at 10:05. How long do I have to wait until the next bus?
5:30
26 mins

Total (C) _____

Test Total (A+B+C) _____

| R (0-9) | Y (10-19) | G (20-25) |