## Train Time Worksheet

| Destination | Journey A | Journey B | Journey C |
| :---: | :---: | :---: | :---: |
| London | $10: 20$ | $11: 30$ | $16: 40$ |
| Derby | $12: 20$ |  | $18: 00$ |
| Sheffield | $12: 40$ | $13: 10$ | $18: 30$ |
| York | $13: 20$ | $13: 55$ | $19: 15$ |
| Newcastle | $14: 25$ |  | 3 hours |
| Duration |  |  |  |

1. Journey B takes 1 hour to get from London to Derby. What time do you arrive at Derby?
$\qquad$
2. Journey C takes a total of 3 hours, what time does it arrive at Newcastle?
3. How long does journey A take? $\qquad$
4. You need to be at York for 13:30. Which is the best journey to take?
$\qquad$
5. You arrive at Sheffield train station at $18: 10$. How long do you have to wait for the next train to Newcastle? $\qquad$
6. How many stations does the $11: 30$ train stop at before it reaches York?

## Train Time Worksheet

|  | Sunday Train Times |  |  |
| :---: | :---: | :---: | :---: |
| Destination | Journey A | Journey B | Journey C |
| London | $12: 20$ | $13: 30$ | $18: 40$ |
| Derby |  |  |  |
| Sheffield |  |  |  |
| York |  |  |  |
| Newcastle |  |  |  |
| Duration |  |  |  |

7. Sunday trains run exactly 2 hours later than the rest of the week. Fill in the timetable above.
8. Create your own train timetable with three journeys. Use your own stations and times.

| Destination | Journey _ | Journey _- | Journey _- |
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## Train Time Worksheet

| Destination | Journey A | Journey B | Journey C |
| :---: | :---: | :---: | :---: |
| London | $10: 15$ | $11: 30$ | $16: 40$ |
| Derby | $12: 15$ |  | $18: 05$ |
| Sheffield | $12: 40$ | $13: 10$ | $18: 30$ |
| York | $13: 20$ | $13: 55$ | $19: 15$ |
| Newcastle | $14: 05$ |  | 3 hours |
| Duration |  |  |  |

1. Journey B takes 1 hour 15 minutes to get from London to Derby. What time do you arrive at Derby? $\qquad$
2. Journey C takes a total of 3 hours, what time does it arrive at Newcastle?
3. How long do journeys $A$ and $B$ take? $\qquad$
4. You need to be at York for 13:30. Which is the best journey to take?
5. You get to Sheffield at 16:50. How long do you have to wait for the next train to Newcastle? $\qquad$
6. How many stations does the $11: 30$ train stop at before it reaches York?

## Train Time Worksheet

| Destination | Journey D | Journey E | Journey F |
| :---: | :---: | :---: | :---: |
| London | $22: 15$ | $23: 30$ | $04: 40$ |
| Derby |  |  |  |
| Sheffield |  |  |  |
| York |  |  |  |
| Newcastle |  |  |  |
| Duration |  |  |  |

7. Journeys D, E and F run exactly 12 hours later than journeys $A, B$ and $C$. Fill in the timetable above
8. Create your own train timetable with three journeys. Use your own stations and times.

| Destination | Journey _ | Journey _ | Journey - |
| :--- | :--- | :--- | :--- |
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## Train Time Worksheet

| Destination | Journey A | Journey B | Journey C |
| :---: | :---: | :---: | :---: |
| London | $10: 17$ | $11: 37$ | $16: 43$ |
| Derby | $12: 12$ |  | $18: 08$ |
| Sheffield | $12: 38$ | $13: 08$ | $18: 27$ |
| York | $13: 16$ | $13: 58$ | $19: 14$ |
| Newcastle | $14: 06$ | $14: 34$ |  |
| Duration |  |  | 3 hours <br> and 5 minutes |

1. Journey $B$ takes 1 hour and 16 minutes to get from London to Derby. What time do you arrive at Derby? $\qquad$
2. Journey $C$ takes a total of 3 hours and 5 minutes, what time does it arrive at Newcastle?
3. How long do journeys $A$ and $B$ take? $\qquad$ What is the difference in time? $\qquad$
4. You need to be at York for an appointment at $14: 30$. Which is the best journey to take?

How much spare time will you have in York before your appointment?
$\qquad$
5. You arrive at Sheffield train station at $16: 50$. How long do you have to wait for the next train to Newcastle? $\qquad$
6. How many stations does the $11: 37$ train stop at before it reaches York?

## Train Time Worksheet

| Destination | Journey D | Journey E | Journey F |
| :---: | :--- | :--- | :--- |
| London |  |  |  |
| Derby |  |  |  |
| Sheffield |  |  |  |
| York |  |  |  |
| Newcastle |  |  |  |
| Duration |  |  |  |

7. Journeys D, E and F run exactly 11 hours 35 minutes later than journeys A, B and C. Fill in the timetable above.
8. Create your own train timetable with three journeys. Use your own stations and times.

| Destination | Journey _ | Journey _- | Journey _ |
| :--- | :--- | :--- | :--- |
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|  |  |  |  |

## Train Time Worksheet - Answers

1. $12: 30$
2. $19: 40$
3. 4 hours and 5 minutes
4. Journey A
5. 20 minutes
6. 2 stations
7. 

|  | Sunday Train Times |  |  |
| :---: | :---: | :---: | :---: |
| Destination | Journey A | Journey B | Journey C |
| London | $12: 20$ | $13: 30$ | $18: 40$ |
| Derby | $14: 20$ | $14: 30$ | $20: 00$ |
| Sheffield | $14: 40$ | $15: 10$ | $20: 30$ |
| York | $15: 20$ | $15: 55$ | $21: 15$ |
| Newcastle | $16: 25$ | $16: 40$ | $21: 40$ |
| Duration | 4 hours <br> and 5 minutes | 3 hours and <br> 10 minutes | 3 hours |

8. Accept any reasonable answer

## Train Time Worksheet - Answers

1. $12: 45$
2. $19: 40$
3. Journey $A=3$ hours and 50 minutes

Journey $B=3$ hours and 5 minutes
4. Journey A
5. 1 hour 40 minutes
6. 2 stations
7.

| Destination | Journey D | Journey E | Journey F |
| :---: | :---: | :---: | :---: |
| London | $22: 15$ | $23: 30$ | $04: 40$ |
| Derby | $00: 15$ | $00: 45$ | $06: 05$ |
| Sheffield | $00: 40$ | $01: 10$ | $06: 30$ |
| York | $01: 20$ | $01: 55$ | $07: 15$ |
| Newcastle | $02: 05$ | $02: 35$ | 3 hours |
| Duration | 3 hours and <br> 10 minutes | 3 hours <br> and 5 minutes |  |

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## Train Time Worksheet - Answers

1. $12: 53$
2. $19: 48$
3. Journey $A=3$ hours and 49 minutes

Journey $A=2$ hours and 57 minutes
Difference in time $=52$ minutes
4. Journey A or B

Journey $A=1$ hour and 14 minutes
Journey $B=32$ minutes
5. 1 hour and 37 minutes
6. 2 stations
7.

| Destination | Journey D | Journey E | Journey F |
| :---: | :---: | :---: | :---: |
| London | $21: 52$ | $23: 12$ | $04: 18$ |
| Derby | $23: 37$ | $00: 18$ | $05: 43$ |
| Sheffield | $00: 13$ | $00: 43$ | $06: 02$ |
| York | $00: 51$ | $01: 33$ | $06: 49$ |
| Newcastle | $01: 41$ | $07: 23$ |  |
| Duration | 3 hours and <br> 49 minutes | 2 hours and <br> 55 minutes | 3 hours <br> and 5 minutes |

8. Accept any reasonable answer

[^0]:    8. Accept any reasonable answer
