Name
Date $\qquad$

Hannah and her family stayed at Wood Field campsite for one night in accommodation together and it cost them $£ 12$. Using the information below, work out how many adults and children are in Hannah's family and where they stayed. Work out all the possible options using the table below.


## Wood Field campsite



Tents $£ 5$


Campervans $£ 7$


Caravans $£ 8$

Adults: $£ 2$
Children $£ 1$
No more than six people per tent, campervan or caravan.
There must be at least one adult in each group.
Hannah's family - $£ 12$

| Accommodation | Adults | Children |
| :--- | :--- | :--- |
|  |  |  |

Neil went camping with his family for one night and they stayed in accommodation together. It cost them $£ 14$. Work out all the possible options using the table below.

Neil's family - £14

| Accommodation | Adults | Children |  |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
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## Answers

Hannah's Family - $£ 12$

| Accommodation | Adults | Children |
| :---: | :---: | :---: |
| Tent | 1 | 5 |
| Tent | 2 | 3 |
| Tent | 3 | 1 |
| Campervan | 1 | 3 |
| Campervan | 2 | 1 |
| Caravan | 1 | 2 |

Neil's Family - $£ 14$

| Accommodation | Adults | Children |
| :---: | :---: | :---: |
| Tent | 3 | 3 |
| Tent | 4 | 1 |
| Campervan | 1 | 5 |
| Campervan | 2 | 3 |
| Campervan | 3 | 1 |
| Caravan | 1 | 4 |
| Caravan | 2 | 2 |

