

Play with numbers. We're all people but we look different to each other. We can make the same number in lots of ways i.e. $5+2=7$ but $3+4=7$ too! Start with a whole number, how many different ways are there to get the same result?



Age 14 - 18

Age 7 - 11

Activity details

This activity counts towards...



- Pride

£/Free Day/Night	Indoors
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|----------------------------------|---|
| <input type="checkbox"/> 11 - 14 | <input checked="" type="checkbox"/> 14 - 18 |
| <input type="checkbox"/> 5 - 7 | <input checked="" type="checkbox"/> 7 - 11 |
| <input type="checkbox"/> 3 - 5 | |
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|--|--|
| <input checked="" type="checkbox"/> Autumn | <input checked="" type="checkbox"/> Spring |
| <input checked="" type="checkbox"/> Summer | <input checked="" type="checkbox"/> Winter |
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Skills:

- Communication
- Decision making
- Listening
- Problem solving

Equipment:

- Paper
- Pencils