

Numberbonds to 5 Games

Pairs

Spread out 2 sets of numbers 0-5 and child has to make pairs of numbers to make 5 i.e. 1 and 4, 0 and 5 etc. **Appendix 5**

Shout out loud

Use one set of number cards. **Appendix 5**

Spread the number cards out face down. Take it in turns to turn over one card at a time. The first person to shout the corresponding number to make 5 out loud wins the card. Keep going until all the cards have been won. You can play this with silly voices. Before you turn over a card you have to decide what sort of voice you have to use to say the numbers e.g. whisper the word, say it like a gorilla, roar it like a lion, squeak it like a mouse.

Hunt the numberbonds – hide the number cards 0-5 (**Appendix 5**) around the room. The child has to find a card then bring it to you saying the corresponding numberbond.

Game: Number bond peg matching game - Match the pegs to the corresponding number bond for 5. See peg number bond resource to make your own **Appendix 2**.

Ladybird counter number bonds - Make a ladybird to represent each number bond – use the template in the resource section and counters. **Appendix 3**

Join the numbers to make 5. **Appendix 4**

Use appendix 1 (multiple copies) and ask child to write in pairs of numbers to make 5

Pipecleaner men and beads – see picture. Give the child 5 beads – can they place them on the man's legs to show a numberbond for 5? Repeat with other numbers.



Ladybird counter number bonds - Make a ladybird to represent each number bond for 5– use the template in the resource section and counters.

Appendix 3

Use the number pegs 0-5 (**Appendix 2**) and attach them to the corresponding numicon shape to make 5.

Appendix 1

$$\square + \square = 5$$

$$\square + \square = 5$$

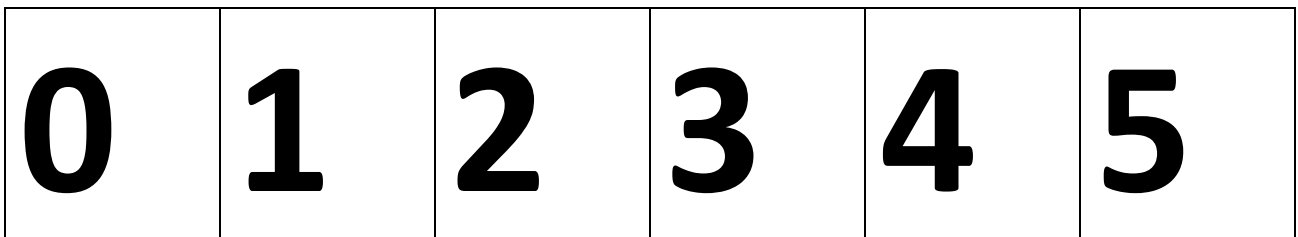
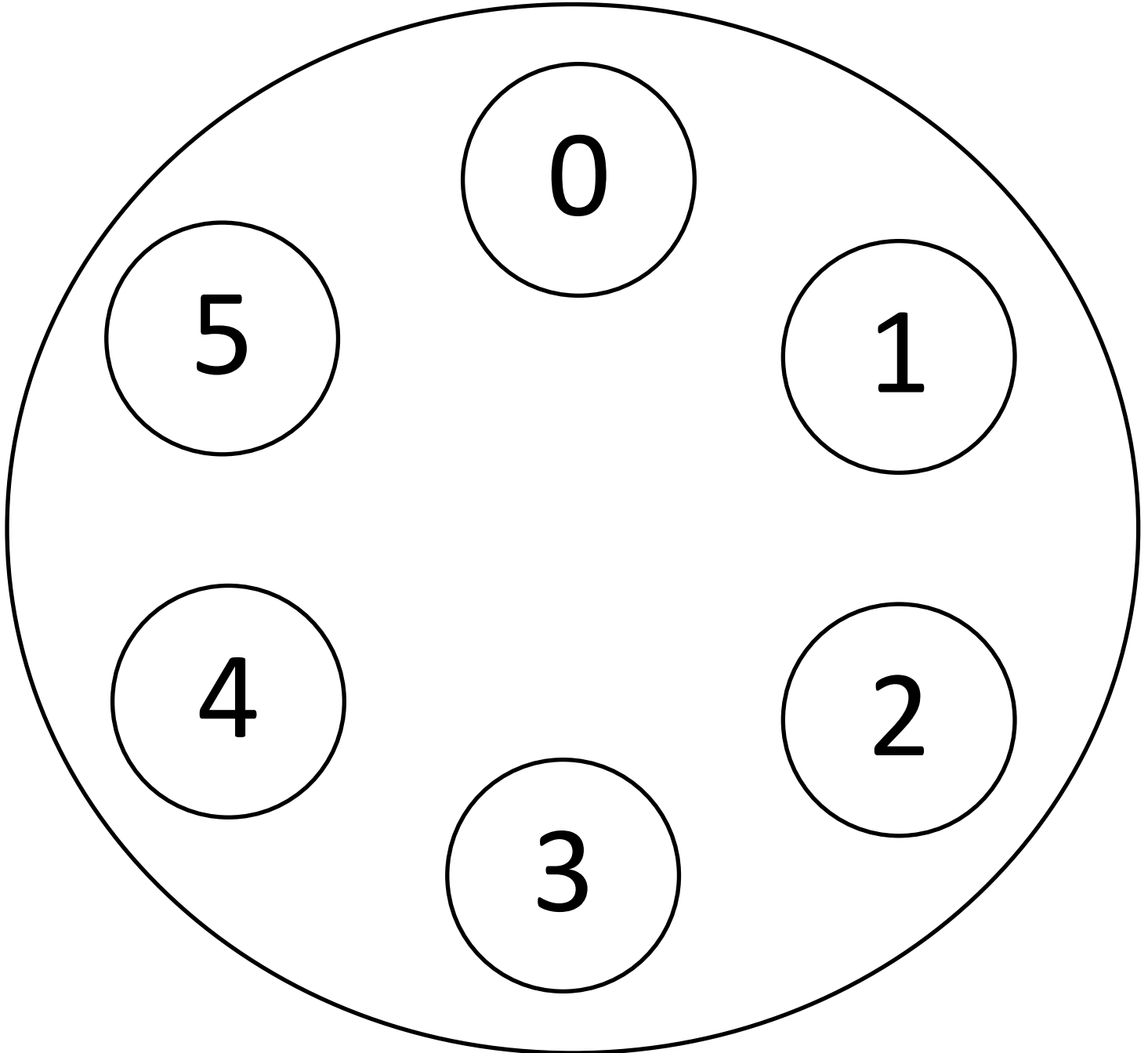
$$\square + \square = 5$$

$$\square + \square = 5$$

Peg Appendix 2

Peg Number Bond Matching Activity

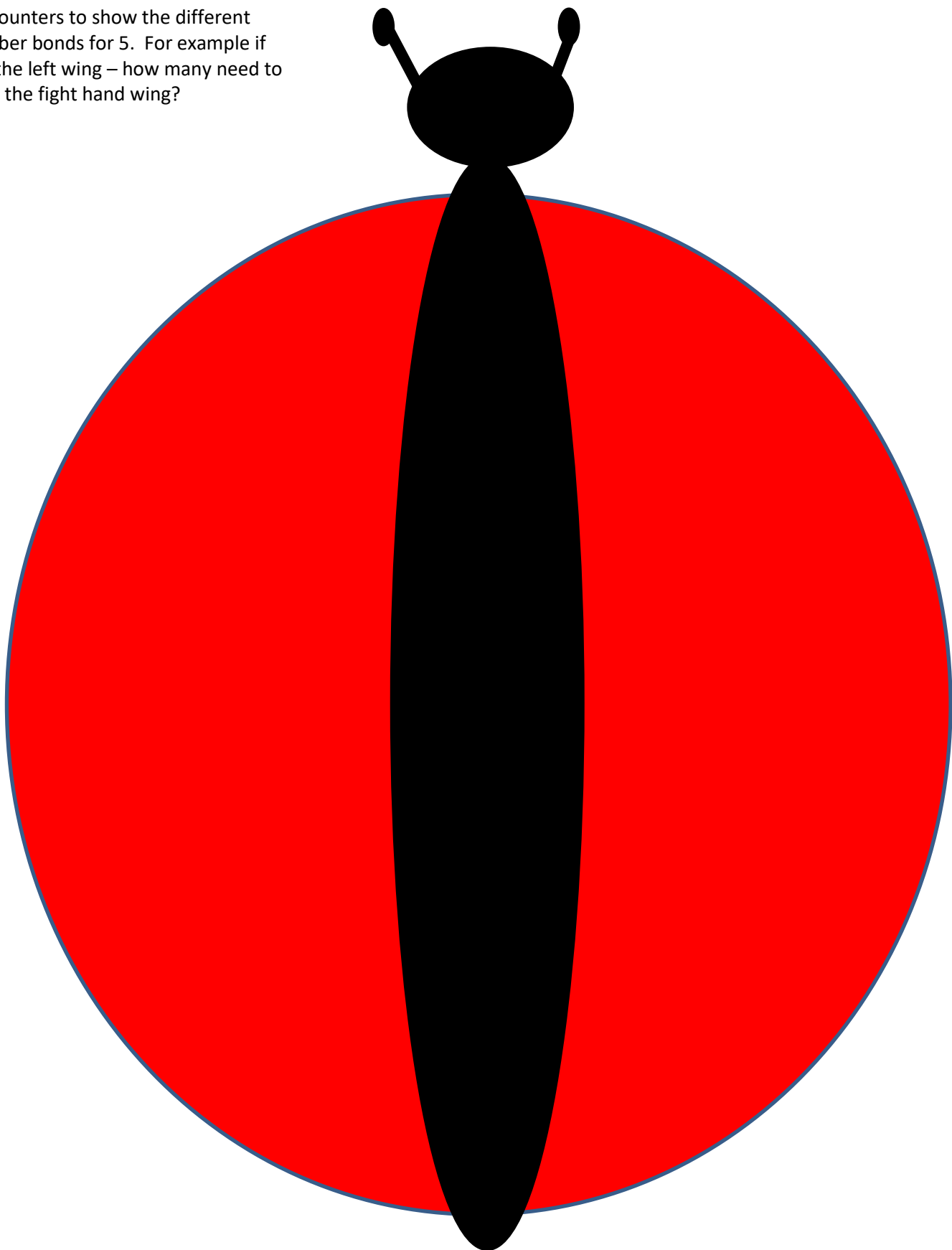
Cut and laminate the large circle. Cut out the number squares and attach each one to a peg. Can the child match the peg to the corresponding number bond?



Appendix 3

Ladybird Number Bonds

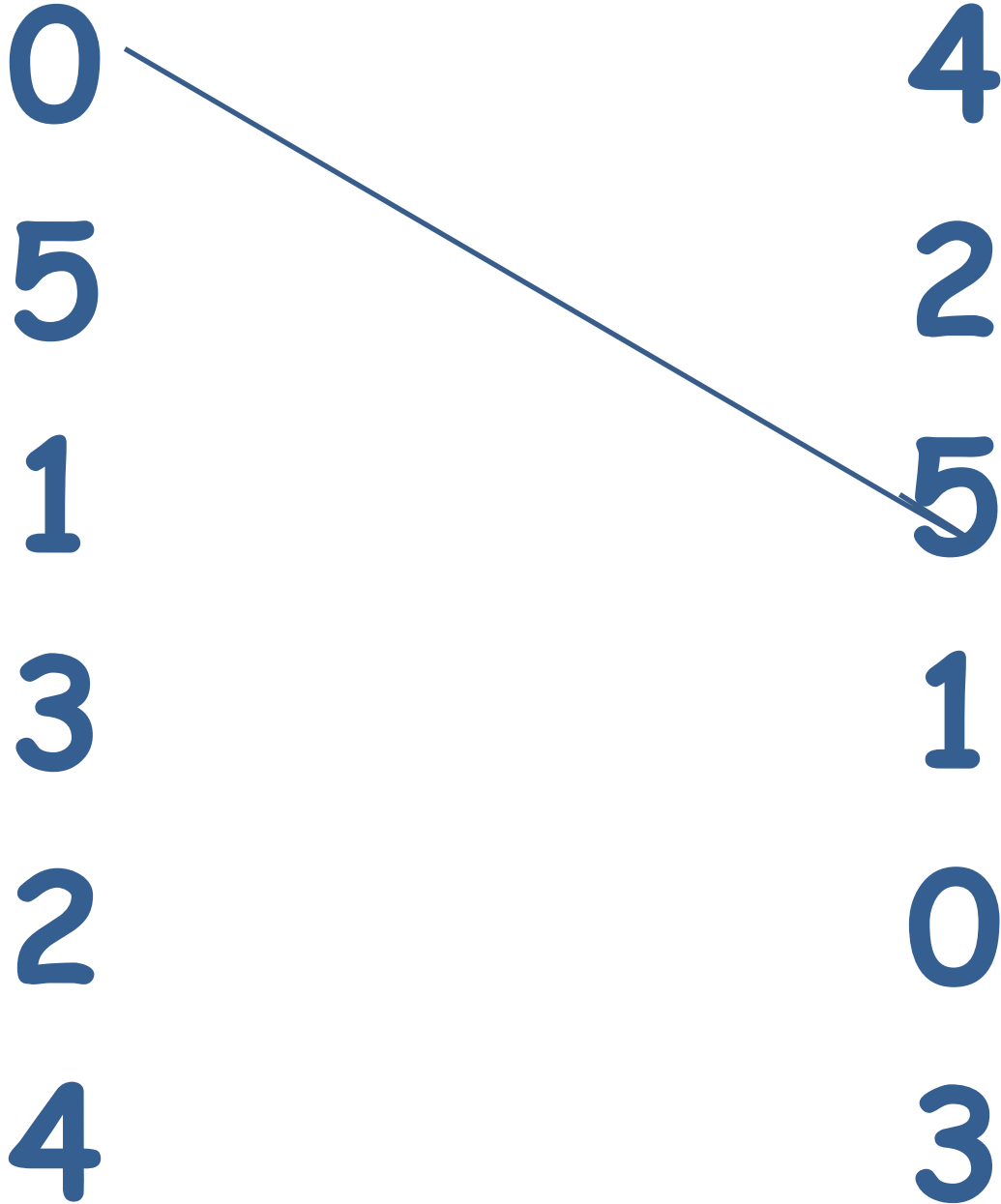
Use counters to show the different
Number bonds for 5. For example if
1 on the left wing – how many need to
go on the right hand wing?



Appendix 4

Draw lines to make the number bonds for 5.

0	4
5	2
1	5
3	1
2	0
4	3



Draw lines to make the number bonds for 5.

3

0

5

1

4

2

5

2

4

0

1

3

Appendix 5 – Number Cards

0	1	2
3	4	5
0	1	2
3	4	5