## Europe

| O.1 United <br> Kingdom | Explanation | Can your child... |
| :--- | :--- | :--- |
| Count on and back <br> o-10 accurately and <br> confidently | Clearly without <br> hesitation | Start at 3 and continue to <br> 10 and back. |
| Read numbers to 10 | Recognises the <br> numeral. | Can they read a house <br> number or numbers on a <br> number plate. |
| Say 1 more than any <br> number between 0 <br> and 10 | One more than 2 is 3 | There are seven beads in <br> this pot. If I put one more in <br> the pot how many would <br> there be? |
| Say 1 less than any <br> number between 0 <br> and 10 | 1 less than 8 is 7 | There are ten sweets in a <br> jar. I am taking one sweet <br> out of the jar. How many <br> are left? |


| 0.2 France | Explanation | Can your child... |
| :--- | :--- | :--- |
| Read numbers to 20 | Recognise numerals | Can read house numbers or <br> page numbers. |
| Count on from any <br> number up to 20 |  | Start at 6 count on. Start at <br> 9 count forwards. |
| Show number bonds <br> to 10 | Know 2 numbers <br> that add to make 10. | If you raise 4 fingers how <br> many are hidden? If you give <br> then 7 cars can your child <br> find how many cars they <br> need to make 10? |
| Count back from <br> any number below 20 | Clearly without <br> nesitation | Start on 18, count back <br> until 0. Start on 16 count <br> down. |
| Write numbers in <br> numerals | Write numbers <br> picked randomly | Write a phone number. <br> Write a house number. |


| O.3 Spain | Explanation | Can your child... |
| :--- | :--- | :--- |
| Add 2 single digit <br> numbers | Add by counting on | If I have 4 marbles and I add <br> 5 more how many will I have? <br> Your child counts on from 4 <br> until they have added 5 <br> possibly using objects or <br> fingers. |
| Say 1 more and 1 less <br> number between 0 <br> and 20 |  | What is 1 more than 15. 1 Iess <br> than 14. What is the next <br> number after 17? What <br> number comes before 19 |
| Add a single digit <br> number to any <br> number to 20. | Add by counting on <br> from the largest <br> number. | If I have 16 spoons and then <br> I add 2 more how many will I <br> nave? Your child says 16 and |
| then add 2 more spoons |  |  |
| saying 17 and 18. |  |  |

