

| Phase 8 - First, Then, Now |  |  |  |
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| $\begin{gathered} \text { NB } \\ \text { links } \end{gathered}$ | S4-sixteen seventeen ten's place balancing bridge square club | eighteennineteen <br> twenty loop the loop | tall stories flights of fancy I can count to twenty |
|  | Week I Adding More | Week 2 <br> Taking Away | Week 3 <br> Spatial Reasoning |
| 1 | Putting 3 numbers in order Track game - Counting on | Put 3 pic cards in order Taking away with pebbles | Numbers bonds to 5 Making new shapes with 2 right angle triangles |
| 2 | Putting 3 numbers in order Adding more (I) | Put 3 pic cards in order Taking Away - Kipper's Toybox | Numbers bonds to 5 Making new shapes with Squares |
| 3 | Putting 3 numbers in order Adding more (2) | Put 3 pic cards in order Taking Away - Green Bottles | Number Bonds to 5 Grandpa's Quilt |
| 4 | Putting 3 numbers in order Adding more - Unknown then | Put 3 pic cards in order Taking Away - Unknown then | Composition 4,6 <br> Making new shapes with Tangrams |
| 5 | Putting 3 numbers in order Adding more - First Unknown | Put 3 pic cards in order Pass it on game | Match outline/shape Pattern Blocks |


| Mouse Count - Ellen Stoll Walsh |
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| Mr Gumpy's Outing - John Burningham |
| Rosie's Zoo - Ailie Busby |
| One Ted Falls Out of Bed - Julia Donaldson |
| Quack and Count - Keith Baker |
| My Granny Went to Market - Stella Blackstone |
| Tad - Benji Davis |



| The Shopping Basket - John Burningham |
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| Monster Math - Anne Miranda |
| Elevator Magic - Stuart J Murphy |
| Grandpa's Quilt - Betsy Franco |
| Jack and the Flumflum Tree - Julia Donaldson |
| Pezzettino - Neo Lionni |


| Phase 9 - Find my Pattern |  |  | $\begin{gathered} \text { NB songs - Counting cars (I's, 2's, 3's) } \\ \hline \begin{array}{c} \text { S2 - odds and evens } \\ \text { S5 - Your turn twoland } \\ \text { heist } \end{array} \\ \hline \end{gathered}$ |
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| $\begin{gathered} \text { NB } \\ \text { links } \end{gathered}$ | S3 - mirror mirror fun time fair the wrong number S2 - double trouble | S4-the lair of shares, sign of the times, terrible twosday divide and drive S2 two tree |  |
|  | Week I Doubling | Week 2 <br> Sharing and Grouping | Week 3 <br> Even and Odd Spatial Reasoning |
| I | Match no to pic bingo Doubling | Dots-What can you see? Sharing | Dots-What can you see? Even and Odd (I) |
| 2 | Match no to added dice pic Doubling (2) | Dots-What can you see? Teddy Bear picnic | Dots - What can you see? One Odd day |
| 3 | Match no to domino pic Doubling dice game | Dots-What can you see? The Doorbell rang | Dots-What can you see? Even and Odd (2) |
| 4 | Spot change on II-20 no line Doubling barrier game | Counter arrangements Grouping | Beanbag subtract from 10 How many cubes? |
| 5 | Spot change on II-20 no line Domino game | Counter arrangements Grouping (2) | Beanbag subtract from 7 Barrier Game |


| This is the Story of Alison Hubble - Allan Ahlberg |
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| Two of Everything - Lilly Hong |
| Double Dave - Sue Hendra |
| Double the Ducks - Stuart J Murphy |
| The Doorbell Rang - Pat Hutchins |
| The Gingerbread Man - Traditional |
| Bean Thirteen - Matthew McElligott |
| One Hungry Cat - Joanne Rocklin |


| Ness the Nurse - Nick Sharratt |
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| One Odd Day - Doris Fisher |
| Pete the Cat and the Missing Cupcakes - K \& J Dean |
| Underwater Counting - Jerry Pallotta |
| What the Ladybird Heard - Julia Donaldson |
| Rosie's Walk - Pat Hutchins |


| Phase IO - On the Move |  |  |  |
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| NB links | S4-Twenty one and on <br> NB songs - Counting cars (l's, 2's, 3's) | S4 - we're going on a square hunt <br> thirty's big top land of the giants |  |
|  | Week I <br> Deepening understanding <br> problem solving | Patterns and Relationships |  |$\quad$| Spatial Reasoning |
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| 2 | Subtract from 10 <br> Mr Gumpy's outing -problem solving - counting legs | Domino doubles Cuisinaire rods 2 | How many counters? No bonds to 10 <br> Making maps - Journey to school |
| :---: | :---: | :---: | :---: |
| 3 | Subtract from 7 <br> How many legs - prob solving | Numicon doubles Bean Bag game | How many counters? No bonds to 10 Making maps - obstacle course |
| 4 | Subtract from 8 <br> Making Boats - capacity | IO frame arrangements (6) <br> Pattern fish - Patterns | How many counters? No bonds to 10 X Marks the spot |
| 5 | Subtract from 9 Making Bridges - length | IO frame arrangements (8) Pattern | How many counters? No bonds to IO Designing mazes |

