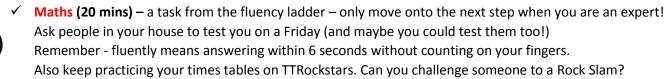# Year 5 - Home learning tasks – WB29.06.20

## Daily activities

- ✓ **Reading (20 mins)** - choose a book you love. Send pictures of yourself reading in different places.
- ✓ **Spelling (15 mins)** – practise using Look, Say, Cover, Write, Check. Each day choose 2 of the words from the box below and write them in a sentence. Test yourself on Friday. What did you score?
- ✓ **Maths (20 mins)** – a task from the fluency ladder – only move onto the next step when you are an expert! Ask people in your house to test you on a Friday (and maybe you could test them too!)
  Remember - fluently means answering within 6 seconds without counting on your fingers.
  Also keep practicing your times tables on TTRockstars. Can you challenge someone to a Rock Slam?
- ✓ **Mindfulness** – find a calm, quiet space and listen to some relaxing music. Lay down and imagine you are in a relaxing place.
- ✓ **Physical activity** – Create a dance routine or workout to your favourite song. Encourage other family members to join in with you.

| Spellings for week beginning 29.6.20 ||
| --- | --- |
| tense | pretence |
| suspense | pretend |
| suspend | precise |
| extend | expand |
| comprehend | expansion |

Children's Art Week is a UK-wide programme that gives children and young people the opportunity to get involved in a wide range of art activities. It will be running for the next three weeks in June and July. Each week will focus on a special theme.

This week's theme is The Natural World.

Be as creative as you can and send photographs of your art work through Class Dojo or the school's Facebook page.

More information can be found at

https://engage.org/happenings/?tagFilter=the-natural-world&project=childrens-art-week

children's
ART
WEEK
childrensartweek.org.uk

"NO ACT OF KINDNESS, NO MATTER HOW SMALL, IS EVER WASTED."

-AESOP-

## Fluency Ladder

| | |
| --- | --- |
| 46 | Rounding to 10, 100, 1000, 10 000, 100 000 |
| 45 | Factors and multiples |
| 44 | Squared and cubed numbers |
| 43 | Division facts for 12x table |
| 42 | Multiplication facts for 12x table |
| 41 | Division facts for 11x table |
| 40 | Multiplication facts for 11x table |
| 39 | Division facts for 9x table |
| 38 | Multiplication facts for 9x table |
| 37 | Division facts for 7x table |
| 36 | Multiplication facts for 7x table |
| 35 | Division facts for 3x table |
| 34 | Multiplication facts for 6x table |
| 33 | Division facts for 3x table |
| 32 | Multiplication facts for 3x table |
| 31 | Division facts for 8x table |
| 30 | Multiplication facts for 8x table |
| 29 | Division facts for 4x table |
| 28 | Multiplication facts for 4x table |
| 27 | Division facts for 2x table |
| 26 | Multiplication facts for 2x table |
| 25 | Division facts for 5x table |
| 24 | Multiplication facts for 5x table |
| 23 | Division facts for 10x table |
| 22 | Multiplication facts for 10x table |
| 21 | Bridging/compensating |
| 20 | Near doubles (bridging 10) |
| 19 | Halves of numbers to 20 |
| 18 | Doubles of numbers to 10 |
| 17 | Near doubles (within 10) |
| 16 | Subtracting 0 from a number |
| 15 | Adding 0 to a number |
| 14 | Subtracting 10 from a number (teens numbers) |
| 13 | Adding 10 to a number (teens numbers) |
| 12 | Number bonds to 10 (subtraction) |
| 11 | Number bonds to 10 (addition) |
| 10 | Subtracting 2 |
| 9 | Adding 2 |
| 8 | Halves of numbers to 5 |
| 7 | Doubles of numbers to 5 |
| 6 | Subtracting 1 (within 10) |
| 5 | Adding 1 (within 10) |
| 4 | Say 1 less up to 10 |
| 3 | Say 1 more up to 10 |
| 2 | Count back in 1s to 20 |
| 1 | Count on in 1s to 20 |