Year 2 Maths Week beginning 29th June 2020
Division

Task 1:
Use pictures to answer these division questions.

| $1.10 \div 5=$ |  |
| :--- | :--- |
|  |  |
| $2.8 \div 2=$ |  |
| $3.30 \div 10=$ |  |
| $4.10 \div 2=$ |  |


| $6.30 \div 5=$ |  |
| :---: | :---: |
| $7.50 \div 10=$ |  |
| $8.4 \div 2=$ |  |
| $9.45 \div 5=$ |  |
| 10. $40 \div 10=$ |  |

Task 2:
Use an array to work out these division questions.

| $1.10 \div 5=$ |  |
| :---: | :---: |
| $2.8 \div 2=$ |  |
| 3. $30 \div 10=$ |  |
| $4.10 \div 2=$ |  |
| 5. $12 \div 2=$ |  |
| $6.30 \div 5=$ |  |


| $7.50 \div 10=$ |  |
| :--- | :--- |
| $8.4 \div 2=$ |  |
| $9.45 \div 5=$ |  |
| 10. |  |

## Task 3

Use a number line to work out these division questions. They will look the same as for multiplication - start at zero and count up in the number you are dividing by until you reach your starting number (count from 0 in $2 s$ up to 6) the number of jumps is your answer (3).

| $1.6 \div 2=$ |
| :--- |
| $2.12 \div 2=$ |
| $3.100 \div 10=$ |
| $4.15 \div 5=$ |
| $5.35 \div 5=$ |
| $70 \div 10=$ |

$8.55 \div 5=$
9. $24 \div 2=$
10. $120 \div 10=$

Task 4: Division Word Problems

| Sam is sharing |
| :--- |
| biscuits between him |
| and his four |
| brothers. There are |
| 25 biscuits in the |
| packet. How many |
| biscuits will they |
| each get? |

Polly had 50 buttons and she shared them out between 10
different jars. How many buttons were in each jar?

| There are 20 owls in |
| :--- |
| Carol's collection. |
| 2 owls can live in |
| each cage. How many |
| cages will she need? |

On a wet day the teacher finds 24
wellies. How many
children will be
able to wear one on
each foot.

| A machine making sweets puts 10 in each packet. If the machine produces 70 sweets. How many packets can it fill? |  |
| :---: | :---: |
| James has 20 football cards and he shares them between him and his 4 friends. How many do each of them get? |  |
| A car seats 5 passengers. How many cars would you need to take 40 people to the shops? |  |
| Mr Blavet wants to separate his class of 30 into groups of 5. How many groups would he need? |  |

