

Mental Maths

Monday

1. Natalie has 2 oranges and her mum gives her 2 more. How many oranges does Natalie have now?
2. Tom has 3 cakes. Robyn has 2 cakes and Ayomide has 2 cakes. How many cakes do they have altogether?
3. Joseph is counting up in twos. His first number is 7. What is his next number?
4. Sarah is counting back in twos. Her first number is 28. What is her next number?
5. Kyle has 19 football cards. He buys 5 more. How many cards does he have now?

Tuesday

1. Jayden writes as many words as he can think of that mean the same as subtract. What might he write?
2. Write the number sentence to show twelve take away seven is five.
3. Nathaniel writes 2 addition statements that have an answer of 10. What might he write?

4. Using numbers less than 12, write 2 subtraction statements that have an answer of three.
5. Write an addition statement and a subtraction statement using the numbers 8, 3 and 11.

Wednesday

1. Daniel scores 2 goals playing football. Sam scores double that amount of goals. How many goals does Sam score?
2. What is double 4?
3. Poppy eats 6 grapes. Alice eats double that amount. How many grapes does Alice eat?
4. Noah is 5. His brother, James, is double his age. How old is James?
5. Mrs Smith asks her class to double 6. What should their answer be?

Thursday

1. Malik has 4 biscuits. He eats half of them at lunch time. How many has he eaten?
2. What is half of 8?

3. It is Logan's birthday. He eats half of his birthday cake. What fraction of cake does he have left?
4. Half of a number is 3. What is the number?
5. Gabriella thinks of a number and then doubles it. Her answer is 12. What was her number?

Friday

1. Mr Green's lawn is 14 metres long. Mr Black's lawn is 11 metres long. Whose lawn is the shortest?
2. Rosie's sunflower is 45cm tall. It grows 4cm. How tall is it now?
3. Paul can throw a ball 12 metres. Nana can throw a ball half this distance. How far can Nana throw the ball?
4. Beth makes a tower 12 bricks high. Toni makes a tower 2 bricks higher. How high, in bricks, is Toni's tower?
5. Joe's pencil case is a length of 3 rubbers. Anna's pencil case is twice as long. How long, in rubbers, is Alicia's pencil case?