

# Monday

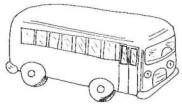
## Addition problems

Name.....  
Please remember to write the sum and the answer.

1. In a rugby match team A scored 9 points and team B scored 10 points. How many points were scored in total?
2. A baker has 10 tarts for sale. He then bakes 8 more. How many tarts has he now got for sale?
3. In Cotford School the Year 2 class has 20 children In Salton school the Year 2 class has 12 children. How many children are there in Year 2 altogether?



4. There are 10 people on a bus. At the next stop 11 more people get on. How many people are now on the bus?
5. Along a road there are 20 street lamps. The council think it's still too dark and add an extra 16. How many street lamps are there now?



6. On Thursday Imran the builder laid 14 bricks. On Friday he laid 6 bricks. Which day did he lay the most bricks? How many did he lay altogether?



7. There are 13 flats in block A and 17 flats in block B. Which block has the most flats? How many flats are there altogether?



8. At a party there were 42 bottles of pop. The children drank them all and another 18 bottles. How many bottles were drunk altogether?

9. Gaby scores 17 points in the computer game and Lisa only scores 33. Who had the most points? How many points did they score altogether?

10. Molly's favourite book has 20 pages. Tia's favourite book has 16 pages more. How many pages does Tia's favourite book have?



# Tuesday

Name.....

## Doubling Problems



1. In one packet there are 12 daffodil bulbs. There are twice as many bulbs in the tulips packet. How many tulip bulbs are there?
2. A truck has 8 wheels, how many wheels would be on 2 trucks?

3. On Monday Harry buys 14 stickers. On Tuesday she buys double that number. How many stickers does she buy on Tuesday?

4. James has a tube of 30 smarties. He eats half of them. How many are left?

5. There are 13 biscuits on a plate. Mum then adds another 14. How many biscuits are on the plate now?



6. A box contains 11 pencils. Harriet put another 12 pencils into the box. How many pencils are in the box now?



7. I am a number. If I add 2 to my number, then double the answer I get 20. What am I?

8. A baker has 12 tarts for sale. He sells half of them. How many are left?

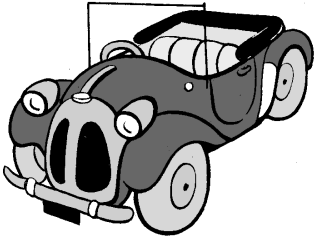
9. 4 girls have arrived at Lisa's party. Soon double that amount arrive. How many girls are at Lisa's party altogether, including Lisa?

10. On one side of a road there are 15 houses. On the other side there are 16. How many houses are in the street?

# Wednesday

## Problems

## Fun Fractions!



1. John breaks 1 of his 4 toy cars. What fraction has he broken?

2. There are 40 dogs at the dog show. Half of them are poodles. How many of the dogs are poodles?

3. Wallshill score 6 goals in a football match. Headby score half that number. How many goals do

Headby score?



4. Helen has 15 smarties. Emma has double that. How many smarties does Emma have?

5. A storm breaks one quarter of the windows in a house which has 8 windows. How many windows were broken?



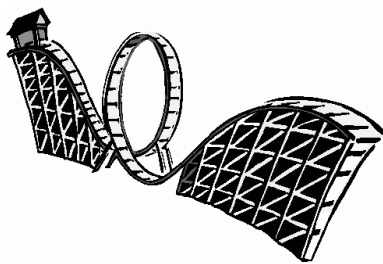
6. Jake makes 28 sandwiches. His mother said she only needed half that number. How many sandwiches should Jake have made?

7. In a box there are 24 oranges. You can only fit half of them into a bag. How many oranges could you fit into a bag?






8. There are 20 children in a class. One quarter of them are boys.

How many boys are in the class?

9. There are 20 people waiting for the rollercoaster ride. Each carriage can fit 5 people in it. There are 4 carriages. Will all the people fit on the ride?



10. A gardener is planting trees at school. She plants 15 trees at the front of school and double that number at the back. How many trees does she plant in total?

1. On a cake stall buns cost 5p each. Frank buys 5 buns. How much does he spend in total?
2. Frank pays with a 50p coin. How much change would he get? 
3. A magazine costs £1. How much would 3 magazines cost?
4.  Animal badges cost 2p each. Sally wants to buy 11. How much money would she need?
5. In her purse Katie has three 2p coins. How much is in her purse?
6. Would Katie be able to buy a toffee bar which costs 10p? 
7. Each week Winston saves a 5p coin. Altogether he has saved 25p. How many weeks has he been saving?
8.   What am I? I am a round silver coin. I am between 5p and 20p.
9. A bus ticket costs 50p, how much would two bus tickets cost?
10. Steven has two 10p coins and one 50p coin, how much does he have?

**Use this space for working out, put your answers at the end or underneath each question.**

# Friday

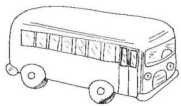
## Subtraction problems

Name.....  
Please remember to write the sum and the answer.

1. The result of a rugby match was 9 points to 4. What was the difference between the 2 scores?
2. A baker has 10 tarts for sale. He sells 2 of them. How many tarts has he got left?
3. In Cotford School the Year 2 class has 28 children In Salton school the Year 2 class has 12 children. Which school has more children? How many more?



4. There are 24 people on a bus. At the next stop 11 people get off. How many people are left on the bus?
5. Along a road there are 20 street lamps. 11 of them are not working. How many lamps are working?



6. On Thursday Imran the builder laid 30 bricks. On Friday he laid 19 bricks. Which day did he lay fewer bricks? How many less?
7. There are 22 flats in block A and only 12 flats in block B. Which block has the most flats? How many more?
8. At a party there were 27 bottles of pop. The children drank 12 bottles. How many bottles were not drunk?



9. Gaby scores 35 points in the computer game. Lisa only scores 29. Who had the most points? How many more?
10. Molly's favourite book has 44 pages. Tia's favourite book has 12 pages less. How many pages does Tia's favourite book have?



# ANSWERS

Question	Monday	Tuesday	Wednesday	Thursday	Friday
1	19	24	1/4 (quarter)	25p	5 points
2	18	16	20	25p	8
3	32	28	3	£3	16 children
4	21	15	30	22p	13
5	36	27	2	6p	9
6	Thursday / 20	23	14	No	Friday / 11
7	Block B / 30	8	12	5 weeks	Block A / 10
8	60	6	5	10p	15
9	Lisa/50	13	Yes, because $4 \times 5 = 20$	£1	Gaby / 6 points
10	36	31	45	70p	32 Pages