



Weekly Arithmetic 10 a day

w/b 22.2.21

Monday

1. Ajay's plant is 11cm tall. It grows 7cm taller. How tall is the plant now?

2. Sita puts 10 balls in each bag. How many balls are in the bags altogether?

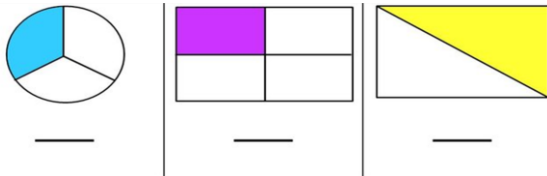


3. Write these numbers in order starting with the smallest.

73 37 76 36 63

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
smallest				largest

4. A game costs £25. Ben has £19. How much more money does Ben need to buy the game?



5.

6. $15 + 15 = \underline{\quad}$

This is the same as $12 + \underline{\quad} = \underline{\quad}$

$\underline{\quad} \times 3 = \underline{\quad}$

7. There are 9 houses. Each house has 2 people living in it. How many people are there all together?

8. Jenny has 40p. Jess has 4 5p coins, a 10p coin and a 20p coin. She says she has the same amount of money as Jenny. Is she right? Show your working out.

9. Sophie has 7 bags of pasta. Nia has 3 times that amount. How many bags of pasta does Nia have?

10. One half and two quarters are the same. True or false, why?

Tuesday

1. Look at the numbers.

0	14	50	61
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Write each number **once** to make these correct.

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2. 20 bananas are shared equally among 4 monkeys. How many bananas does each monkey get?

Ben ate half a pizza.

Which fraction shows the amount he ate?



Circle it.

$\frac{1}{4}$	$\frac{1}{3}$	$\frac{2}{4}$	$\frac{3}{4}$
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3.

Write six **different** numbers to make these sums correct.

+ = 27

+ = 27

+ = 27

4.

5. There are 56 people on the bus. 9 get off at the first stop and 25 get off at the second stop. How many people are left on the bus?

6. I am thinking of a shape. It has 8 sides and 8 corners. What shape is it?

7. There are 8 tables in the in the dinner hall. 3 children sit at each table. How many children are in the dinner hall?

8. Apples cost 5p each. Aiza has 80p. How many apples can she buy?

9. Draw one third of a shape.

10. Draw 2 quarters of a shape.

Wednesday

Complete these sums.

One is done for you.

$$\boxed{3} + \boxed{7} = \boxed{10}$$

$$\boxed{33} + \boxed{} = \boxed{40}$$

$$\boxed{} + \boxed{7} = \boxed{80}$$

1.

2. I am thinking of a number between 30-35. It is odd and is in the 11 times table. What is my number?

3. There are 34 sweets in a bag. 2 children share them out equally. How many sweets does each child have?

4. Poppy has 9 blue marbles and 13 pink marbles. Chris has 2 purple marbles and 19 green marbles. Who has the most marbles?

5. There are 7 dogs. I have 25 dog treats. They are shared out equally. How many biscuits does each dog have?

6. $10 + 32 = \underline{\hspace{1cm}}$
This is the same as $4 + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$
 $\underline{\hspace{1cm}} \times 2 = \underline{\hspace{1cm}}$

7. There are 12 bikes on the track. How many wheels are there on the track altogether?





8. I have 12 chocolate bars. I give $\frac{3}{4}$ of the chocolate bars to my friends. How many chocolate bars do I have left?

9. Write a non-unit fraction $\underline{\hspace{2cm}}$

10. Write a unit fraction $\underline{\hspace{2cm}}$

Thursday

The chart shows the number of stickers four children have.

Kemi	
Amy	
Ben	
Sam	

Kemi has more stickers than Sam.

How many **more**?

1.

$\boxed{5}$

$\boxed{40}$

$\boxed{8}$

Use only these numbers to make a **different** number sentence each time.

One is done for you.

$$\boxed{5} \times \boxed{8} = \boxed{40}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{} \div \boxed{} = \boxed{}$$

2.



A shopkeeper has **20** fish and **5** fish bowls.

He puts the same number of fish in each bowl.

How many fish go in each bowl?

 fish

3.

Ben and Sita count cars.



Ben counts **38** red cars.

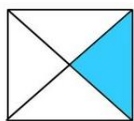
Sita counts **23** blue cars.

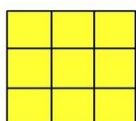
4.

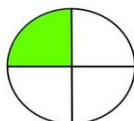
How many cars do they count **altogether**?

5. I am thinking of a number between 20-30. It is odd and is in the 5 times table. What could my number be?

Friday







1.

Fill in the missing numbers to make each pair of cards **total 17**

One pair is done for you.

10	7
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9	
---	--

	6
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2.

Circle the **shortest** time.

70 minutes 10 minutes 45 minutes 1 hour

3.



A classroom has **6** tables.

Each table has **5** children sitting at it.

Complete the number sentence to show how many children there are **altogether**.

4.

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 ×

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 =

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 children

Write the missing number in the box.

$$13 + 6 = 10 + \boxed{}$$

5.