## Thursday 23rd April

#### Dear Year 6

We hope you and your families are well and have had a lovely Easter together. We hope you all had lots of fun in the sunshine and enjoyed many chocolate eggs!

Here are the suggested activities for this week for you to follow and complete.

Please also remember to take time to relax, exercise and be kind to yourselves.

Take care and keep smiling,

Mrs Graham and Mrs North

## Reading

As always, you should be aiming to read for <u>at least 20 minutes</u> <u>everyday</u>. Find some time today to sit quietly and read.

Remember you can now take Accelerated Reader quizzes from home by using this link <u>Howley Grange Renaissance at home</u> and logging on as usual using your username and password.

To check that the book you are reading has a quiz, you can check it using on <u>Accelerated Reader Bookfinder</u>. It's okay to read books which haven't got a quiz - just keep a record of what you have read.

Keep reading and exploring new worlds and adventures!

## English Activity 4

An idiom is a common word or phrase which means something different from its literal meaning but can be understood because of its popular use, e.g.

Idiom	Meaning
Beat around the bush	Avoid saying what you mean, usually because it is uncomfortable
Bite the bullet	To get something over with because it is inevitable

#### **★** Below is a list of idioms about doors. Can you work out what they mean?

Idiom	Meaning
as one door closes, another opens	
at death's door	
behind closed doors	
through the back door	
dead as a doornail	
foot in the door	
keep the wolf from the door	
knocking on heaven's door	
leave the door open	
show somebody the door	
slam the door in somebody's face	

© Talk for Writing

### Maths Activity 4a - ten in ten 🙂

= 7000 + 90 1) 2) 847= 800 + + 7 3) 6 x 7 x 10 = 4) 8 x 42 = 5) + 7 = 346 6) 210 divided by 3 = 7) 27.42 × 10 = 8) 107 x 1000 = 9) 438 x 27 = 10) 20% of 210 =

You know the rule!

Ten minutes to answer ten questions ©



© White Rose Maths 2019



a) Huan is making a drink by mixing 1 part juice with 5 parts water.

Complete the table to show the amounts he would need to use.

Juice	Water
1 litre	5 litres
2 litres	
4 litres	
100 ml	
200 ml	
300 ml	
	30 litres
	750 ml

b) Huan makes 1 litre 500 ml of drink in total.

How much juice and water does he need to use?





8

- A group of students study French or German in the ratio 3:7
- a) Which subject has the most students? \_
- b) Draw a diagram to represent this.

c) There are 80 students in total.

How many more students study German than French?



Describe a situation for each bar model.

a)	green blue	-28	
b)	green	28	
	blue		

c)	green		
	blue		↔ 28

Compare answers with a partner.

What is the same and what is different?

**3** 1

# Answers - 23/4/20

#### **★** Below is a list of idioms about doors. Can you work out what they mean?

English Activity 4	Idiom	Meaning
	as one door closes, another opens	if one thing you do fails, you will soon have an opportunity to try to succeed at something else.
	at death's door	extremely ill or very close to death
	behind closed doors	in secret
	through the back door	in a deceptive, corrupt, or indirect manner
	dead as a doornail	no longer alive, active or popular.
	foot in the door	the chance to do something that could lead to further opportunities
	keep the wolf from the door	something which provides you with enough money to live on
	knocking on heaven's door	dying; approaching or very close to death
	leave the door open	make sure that there is still the possibility of doing something
	show somebody the door	tell somebody to leave
© Talk for Writing	slam the door in somebody's face	suddenly to withdraw an opportunity from someone

## Maths Activity 4a - ten in ten 🙂

- 1) 7090
- 2) 40
- 3) 420
- 4) 336
- 5) 339
- 6) 70
- 7) 274.2
- 8) 107000
- 9) 11826
- 10) 42



O White Rose Maths 2019

a) Huan is making a drink by mixing 1 part juice with 5 parts water.

6

Complete the table to show the amounts he would need to use.

	Juice	Water
	1 litre	5 litres
	2 litres	10 litres
	4 litres	20 litres
] L = (000 m <sup>(</sup>	100 ml	500 ml
	200 ml	1 Litre
	300 ml	1.5 litres
	6 litres	30 litres
	150 ml	750 ml

b) Huan makes 1 litre 500 ml of drink in total. How much juice and water does he need to use?



- A group of students study French or German in the ratio 3:7
- a) Which subject has the most students? <u>German</u>
- b) Draw a diagram to represent this.



Antes