

148121

Name Benjamin ..

Form..

Subject Topic ..

Topic Book

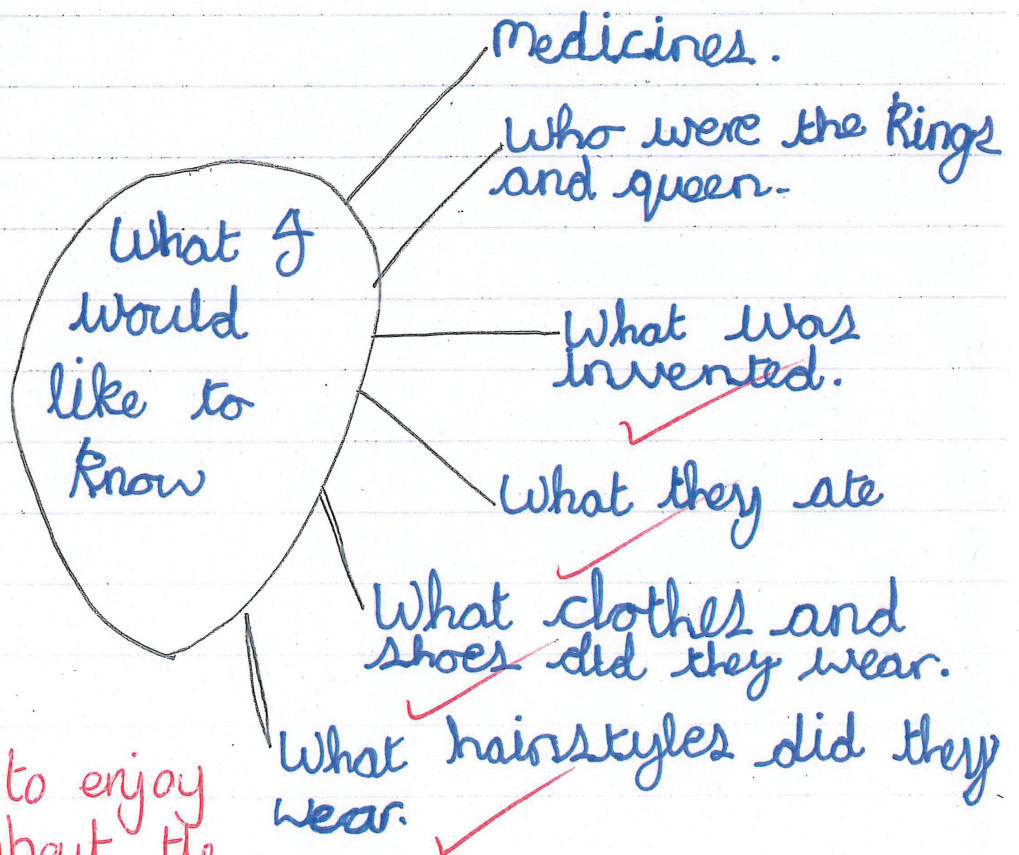
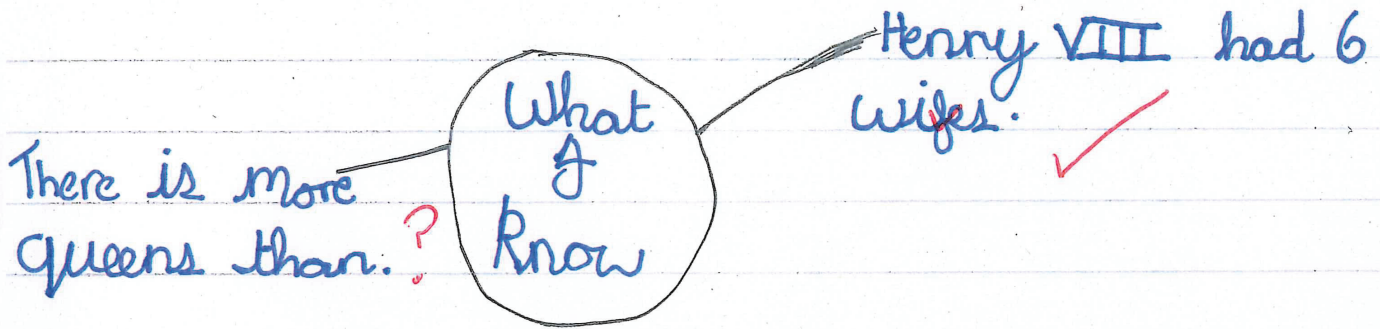
One

Tuesday 2nd September 2014



LO: What do I Know about the Tudors and What would I like to find out?

(I)



You are going to enjoy finding out about the Tudors!

PPA EH

3 beads! ✓

Wednesday 10th September 2014 PPA-cl

Can I list responsibilities I may have in year 6?

1. listen to the teachers. ✓
2. have a good education. ✓
3. learn lots to go to the highschool.
4. keep your books nice and tidy. ✓
5. always wear the white school cloth.

★ you have amazing handwriting.

★ you are good example for little children.

✓ you need to think more.
from Nick



Wednesday 10th September 2014



PPA-CH

Q.0: Can I identify the features of a portrait?

What I think

What I found

Face glasses
Front
hat
ears
nose
mouth
head
chin
lips
hair
neck
eyes
eyebrows

clothes
objects
background
hair style
age
Faces

I found out that if you look at the painting clothes you know that it is a older day picture. ✓ Well done Ben

Traffic lights please !!!

Thursday, 25th September, 2014

L.O: Can I choose a portrait and write a detailed description of it? Henry's beard is spikey grey.



Henry VIII has eyes as blue as the sky. Henry's clothes colour are black, with gold, yellow, red grey and blue. His hat is blue with white on the top, it is soft and blue on the bottom in the middle the is hard gold, blue and

Henry VIII has six pretty wives and he chopped two of his wives heads off because he didn't love them any more and two of his other wives died.

A few years later one of his other wives die Henry VIII only had one wife left and she had a baby called Edward VI. Henry loved him so much. Ben, what a fantastic piece of work. Da lawn.

Years later Henry died and Edward VI took the throne. Henry had a brownish grey hair.

23.9.14

✓(I) This is an excellent piece of work Ben. The information you have included is well detailed. 3 beads ✓

②

L.O: Can I research about different festival

(this should have been put at the back of your book)

Fasts and Festivals

Christmas

- People celebrate Christmas for presents and Jesus's birthday.
- They celebrate with big pine trees which get covered with pretty lights and decorations.
- Christmas is celebrated by Christians on the 25th December.



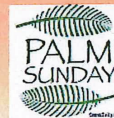
Easter

- Christians celebrate Easter because it marks out when Christ was raised from the dead.
- Children receive Easter eggs which are eggs made of chocolate.
- Easter is never on the same date but it is always on a Sunday.



Palm Sunday

- The last Sunday of Lent marks Jesus' entry into Jerusalem, where the people waved Palm branches at him.



What about Good Friday? Oops!! my mistake!

Good Friday

- A day to commemorate the execution of Jesus on the cross.
- Jesus died on the cross for all the sins we did.



Halloween

- Halloween is not religious but people celebrate it by dressing up as ghosts, monsters and goblins.
- They knock peoples doors and say trick or treat? And hope to get a handful of sweets.



What is the word we use if a festival is not religious? secular

Bonfire night

- Bonfire night is not religious.
- People celebrate by buying fireworks and lighting them making awesome lights and patterns in the air.



Diwali

- Diwali is perhaps the most well known of the Hindu festivals.



1.10.14

Q.o: Can I create a timeline showing the Tudor dynasty?

✓ ③ This is a great timeline Ben.

A Tudor Timeline

1509

Henry VIII

He had 6 wives
and he killed 2 of
his wives.



1485

Henry VII

Became
the first
king after
the battle



1517

Edward VI

He is un married
Age 10-16
Died from
Computation



1553

Bloody Mary

No children
Died in 17th
November



1558

Lady Jane

Grey
She rolled
For 9 days



1603

Elizabeth I

AGE 25-69
UNMARRIED

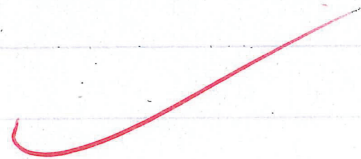


6.10.14

2.0: draw and decorate a detailed sketch of a Tudor boy



Well done Ben. Excellent choice of colours.



Tuesday, 14th September, 2014

Q. Can I design an outfit for Kathryn of Benin?



Well done Ben.
I think Kathryn
would have loved this
Welsh themed dress.

Monday 20th October 2014

So: Can I sketch a portrait and describe its features?

Mother of Wales



11.11.14

Q.5: Can I create three designs for a money pocket?



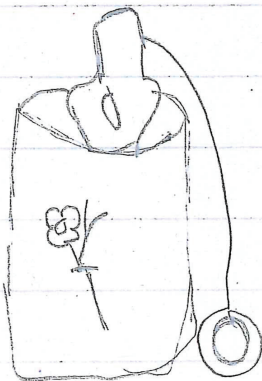
My favourite money pocket is the big one because I like the flower, the spots, the stripes, the zig zags and the string for it to open and close.

4.11.14

L.O. Can I investigate modern day purses and Tudor purses?

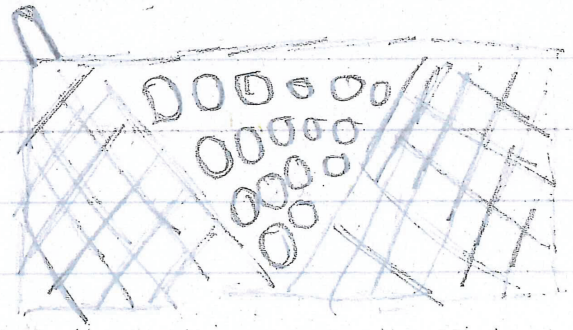
Money Pockets

Money pockets are often shaped like a playe bag~~s~~. Tudor purse shapes like circles, squares and are made of leather, calf, pig skin and goat skin. To make the ~~too~~ colours you need different ^{coloured} flowers and paint it on the purse.
crush them in water to make a dye.



Modern purses

Modern purses are all different shapes like circles, squares and rectangles. They are often made out of leather, animal print, fur, soft and silk and materials ~~called~~ that sticks on the purse ~~is~~ and pictures are flowers, films and diamonds.



A great effort Ben.

What else did you find out about the styles or materials?

Tuesday, 18th November 2014

Q.: Can I write an incredible octopoeem relating to our topic.
Yudor Voyage?

Spit boy

1 The blazing^{red} fire was glowing in the spit boy's face.
The boy was so hot he thought it was summer.
In the kitchen there is a hard working boy.
Sweat drips off the boy like a rainy day.

2 This lonely boy wears a red ^{jacket} ~~techeet~~ and grey ripped trousers.
Sleeping ^{quietly} ~~quite~~ the boy sleeps under the table to keep in.
While the boy rotates the spit he starts to sing a little.
The boy has the most beer and eats a lot of fresh bread.

✓ (I) wow! This is a fantastic octopoeem Ben. you have successfully written it in the correct format. well done.

💡 can you up-level line one? Use the author's chair if you need inspiration!

Wednesday, 5th November, 2014

L.O. can I calculate the supplies needed for a 6 week voyage?

Officers x 6

Wine. $2 \times 6 = 12$ ^{1 Day} $12 \times 7 = 84$ ^{1 week} $84 \times 6 = 504$ ^{6 weeks} bottles of wine (6 weeks)
Bread. $4 \times 6 = 24$ $24 \times 7 = 168$ $168 \times 6 = 1008$ loaves of bread (6 weeks)
meat. $3 \times 6 = 18$ $18 \times 7 = 126$ $126 \times 6 = 756$ pieces of meat (6 weeks)
rum. $1 \times 6 = 6$ $6 \times 7 = 42$ $42 \times 6 = 252$ bottles of rum (6 weeks)
beer. $6 \times 6 = 36$ $36 \times 7 = 252$ $252 \times 6 = 1512$ bottles of beer (6 weeks)

Sailors x 30

bread. $3 \times 30 = 90$ ^{1 Day} $90 \times 7 = 630$ ^{1 week} $630 \times 6 = 3780$ ^{6 weeks} loaves of bread (6 weeks)
fish. $2 \times 30 = 60$ $60 \times 7 = 420$ $420 \times 6 = 2520$ fish (6 weeks)
meat. $1 \times 30 = 30$ $30 \times 7 = 210$ $210 \times 6 = 1260$ pieces of meat (6 weeks)
beer. $4 \times 30 = 120$ $120 \times 7 = 840$ $840 \times 6 = 5040$ bottles of beer (6 weeks)
biscuits. $5 \times 30 = 150$ $150 \times 7 = 1050$ $1050 \times 6 = 6300$ biscuits (6 weeks)

Cabin boys x 4

bread. $4 \times 2 = 8$ ^{1 Day} $8 \times 7 = 56$ ^{1 week} $56 \times 6 = 336$ ^{6 weeks} loaves of bread (6 weeks)
fish. $4 \times 1 = 4$ $4 \times 7 = 28$ $28 \times 6 = 168$ fish (6 weeks)
meat. $4 \times 1 = 4$ $4 \times 7 = 28$ $28 \times 6 = 168$ pieces of meat (6 weeks)
biscuits. $4 \times 3 = 12$ $12 \times 7 = 84$ $84 \times 6 = 504$ biscuits (6 weeks)
beer. $4 \times 4 = 16$ $16 \times 7 = 112$ $112 \times 6 = 672$ bottles of beer (6 weeks)

Have you completed and answered the overall problem Ben? yes

Officers

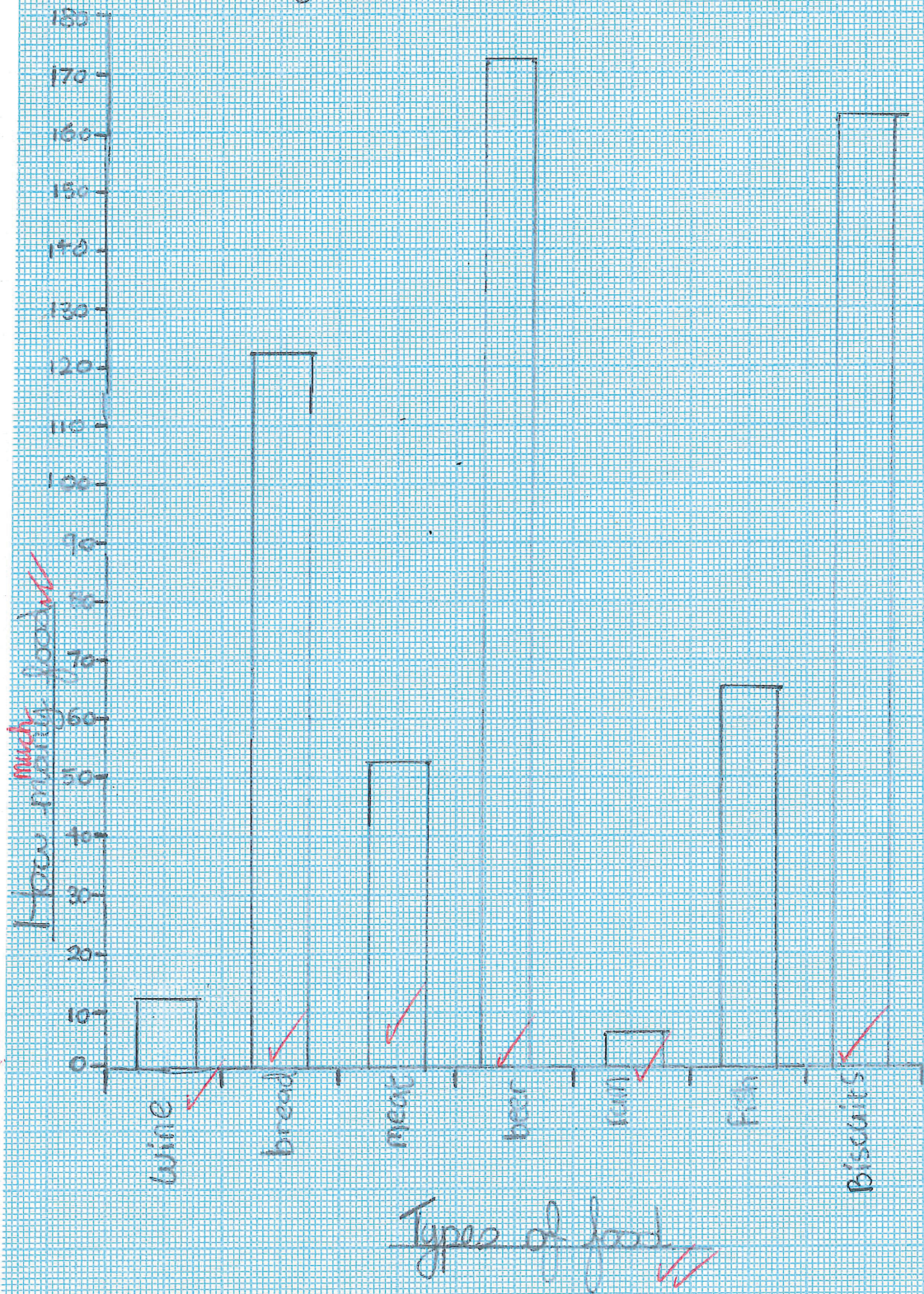
Sailors

Cabin boys

4032 (6 weeks) 18900 (6 weeks) 1848 (6 weeks)

all together 24,780

A graph to show food for one day



⚠ Check your bar for the fish and amend please.



Dear cook

I understand that the long trip will last 6 weeks across the Atlantic ocean but I got the bottles for the food for wine is 504, bread 4'116, meat 2'184, rum 252, beer 7'224, fish 2'688 and biscuits 6'804 and all of it together is 24,780. by ben

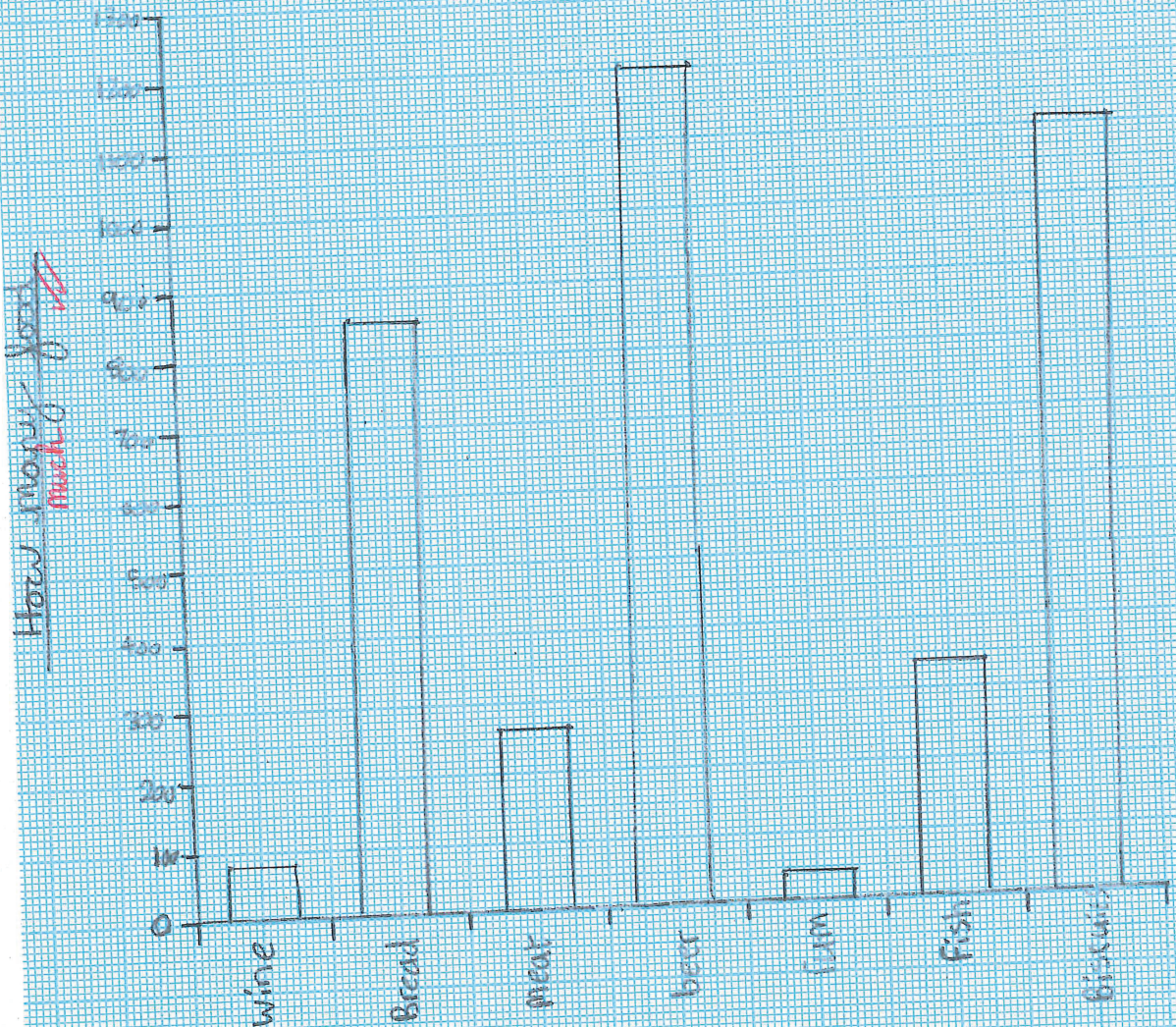
	Day	week	6 weeks
Wine	12 ✓	84 ✓	504 ✓
bread	122 ✓	854 ✓	5'124 ✓
meat	52 ✓	364 ✓	2'184 ✓
beer	172 ✓	1'204 ✓	7'224 ✓
rum	6 ✓	42 ✓	252 ✓
Fish	64 ✓	448 ✓	2'688 ✓
Biscuits	12 162 ✓	1'134 ✓	6'804 ✓

✓✓ (E) Ben

I am very impressed with your ability to work confidently, systematically and in an organised way. You have cracked this problem, therefore, there will be no need for you to walk the plank!!

5 beads ✓

A graph to show food for one week



Types of food

What did you find difficult when doing these graphs? scale because we needed to round to the nearest hundred.

Dec 14.

PPA-CH

O: Can I assess how I made my Tudor Purse?

My Tudor Purse

I like the ^{colours} colours
of my Purse.



I Like the shape
of my Purse too.



I wish I made it a bit darker.



13.11.15

26.11.14

Q. or Can I write a conversation to persuade a friend not to accept a job as a sailor?

friend - Is there any punishments sir? ✓

sailor - yes. ✓

friend - What kind's? ✓

sailor - ^{there} ~~they~~ ^{are} 4 punishments. ✓
If you murder someone the sailors will tie you up and throw you over ^{board} ~~board~~, there is another one too. If you steal something you get tarred and ^{feathered} ~~feathered~~ and one more punishment is if you scare someone with a knife your hand will ^{be} ~~be~~ chopped off. ✓

friend - Is there any diseases? ✓

sailor - yes, a ^{scurvy} ~~scurvy~~. ✓

friend - What's a survey? ✓

sailor - It is when your teeth fall out and ^{you could} ~~die~~. ✓

friend - Is there any ^{animals} ~~animals~~? ✓

sailor - yes rats, mice and one cat. ✓

friend - What ^{type} ~~type~~ of ^{is there?} ~~foods~~? ✓

sailor - Lots but they have ~~insects~~ insects in them and will we use salt to ^{freshen} ~~freshen~~ it up. ✓

Q. Can you be a bit more persuasive giving more gruesome information about the food on board a ship?

✓ (I)

4.12.14

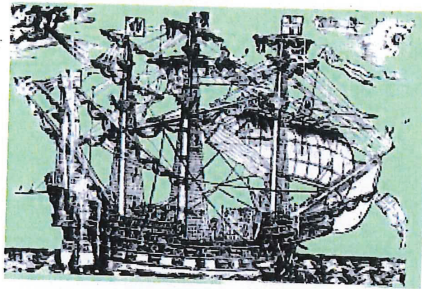
L.O. Can I research about Tudor explorers? ✓(E)

Superb work Ben, using various sources to find your information.

Sir Walter Raleigh

✓ Sir Walter Raleigh was born in 1554 in Devon. He led lots of people to America and discovered tobacco and brought back potatoes to England.

✓ One of Sir Walter Raleigh ships is called the ark royal, weighing 800 tons and was completed in 1587. This is Sir Walter Raleigh.

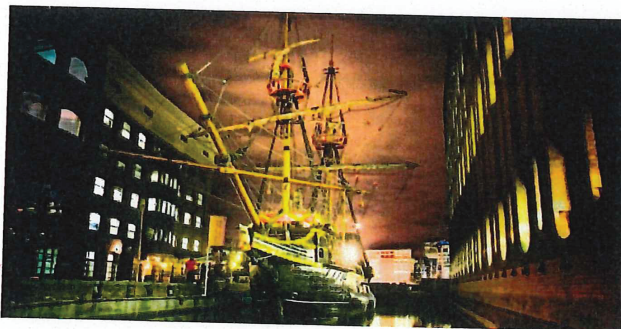


SIR Francis Drake

Sir Francis Drake was born in 1540 in Tailstock, Devon, England.

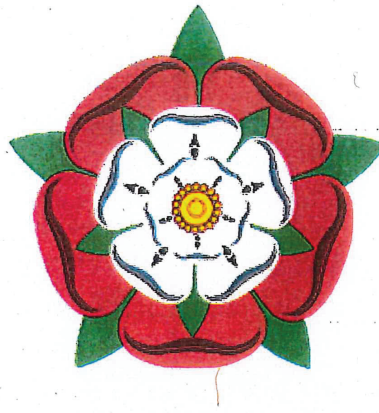
✓ He first started going to sea while living in Chatham in Kent, at the age of 12 or 13.

✓ He was the first Englishman to sail around the world, which he did (1577 - 1580)



✓ This is the golden hind that sir Francis Drake used to go around the world. *good annotation.* ✓

Millie and ben



Tudor Movie

Plan a movie for Mr Tudor. His bank will only give him a budget of £800. Can you get him everything he needs and not spend more than his budget?

Remember, he wants the movie to be fun, exciting and have lots of props. Good luck!

In your groups use the following pages to plan what Mr Tudor needs to make his film.

You must:

- Choose 1 set from the list
- Choose at least 2 actors from the list
- Choose at least 1 advertising pack from the list
- Choose as many items from the props list

MOST IMPORTANTLY - WORK AS A TEAM!





YOU HAVE A BUDGET OF £800
Don't exceed (go over) your budget!

Please write down any working out on these sheets.

SETS

You need to choose at least one set from this list.

The film will take 2 full weeks to make

Name	Details	Price	Notes
 <p>Hampton Court Palace</p>	<ul style="list-style-type: none"> 25% off total cost per day if hired for more than 7 days To store your props add £5 per day 	£10 per day	$10 \times 14 = 140$ ✓ $25\% = 35$ ✓ 105 ✓ $5 \times 14 = 70$ ✓ $£175$ ✓
 <p>Tudor Town</p>	<ul style="list-style-type: none"> 50% off total cost per day if hired for more than 10 days To store your props minus £3 per day 	Price £26 per day	$26 \times 14 = 364$ $50\% = 182$ ✓ 182 $3 \times 14 = 42$ $£140$
 <p>Banquet Hall</p>	<ul style="list-style-type: none"> 10% off total cost per day if hired for more than 7 days To store your props minus £2 per day 	Price £20 per day	$20 \times 14 = 280$ $10\% = 28$ ✓ 28 $2 \times 14 = 28$ ✓ $£224$ ✓
 <p>Tudor Galleon</p>	<ul style="list-style-type: none"> 20% off total cost per day if hired for more than 7 days To store your props add £4 per day 	Price £17 per day	$17 \times 14 = 238$ $20\% = 47.6$ 190.4 $4 \times 14 = 56$ ✓ $£246.4$ ✓

Notes

Actors & Actresses

You need to choose at least two people from this list



Adam Sandler
£10 per day
Add 50p per day for lunch money



Jack Black
£11.50 per day
Lunch is £3 per day



Amy Adams
£11 per day
Add £1 per day for lunch money



Johnny Depp
£15 per day
Lunch is £1.50 per day



Angelina Jolie
£14 per day
Add £2.50 per day for lunch money
50% off total salary if she works with Brad



Jonah Hill
£10 per day
Lunch is £2 per day



Brad Pitt
£14 per day
Add £3 per day for lunch money
Works for just lunch money if working with Mr Bean



Mr Bean
£10 per day
Will work for 50% less per day if Brad Pitt is NOT in the film
He brings a sandwich



Naomi Watts
£8 per day
Add £1 per day for lunch money
Take away £4 per day from total cost if she works with a male actor



Natalie Portman
£9 per day
Minus £1 per day if works with Mr Bean
She brings her own lunch

Adam Sandler
Notes
 $10 \times 14 = 140$
 $50p \times 14 = 7.00$
£147 ✓

Jack Black
 $11.50 \times 14 = 161$
 $3 \times 14 = 42$
£203 ✓

Amy Adams
 $11 \times 14 = 154$
 $1 \times 14 = 14$
£168 ✓

Johnny Depp
 $15 \times 14 = 210$
 $1.50 \times 14 = 21$
£231 ✓

Angelina Jolie
 $14 \times 14 = 196$
 $2.50 \times 14 = 35$
 $50\% \text{ of } £231 = 115.50$
£115.50 ✓

Jonah Hill
 $10 \times 14 = 140$
 $2 \times 14 = 28$
£168 ✓

Brad Pitt
 $14 \times 14 = 196$
 $3 \times 14 = 42$
Brad Pitt would work for £42 if he works with Mr Bean ✓

Mr Bean
 $10 \times 14 = 140$
50% of £140 = 70
He brings a sandwich. ✓


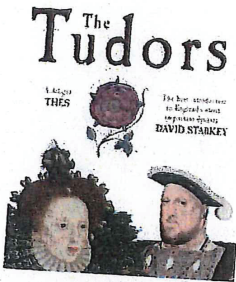
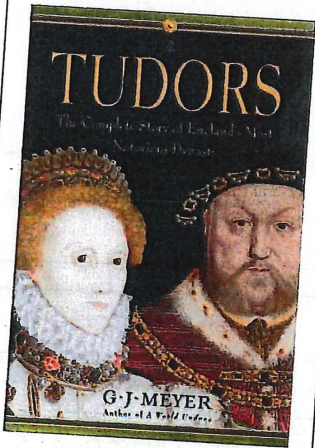
Naomi Watts
 $8 \times 14 = 112$
 $1 \times 14 = 14$
 $4 \times 14 = 56$
 $112 - 56 = 56$
if she works with a male. ✓

Natalie Portman
 $9 \times 14 = 126$
She brings her own lunch.
 $1 \times 14 = 14$
 $126 - 14 = 112$ if she works with Mr Bean. ✓

Very accurate calculations.

ADVERTISING PACKS

Choose at least one advertising pack

Advertising Pack	Details	Price
 <p>Pack A</p>	<p>Includes:</p> <ul style="list-style-type: none"> Movie trailer Movie posters Movie Website Movie Facebook Page 	£5
 <p>Pack B</p>	<p>Includes:</p> <ul style="list-style-type: none"> Interviews with actors on the news Interviews with actors on the TV Movie posters 	£25
 <p>Pack C</p>	<p>Includes:</p> <ul style="list-style-type: none"> Movie trailer Movie posters Movie Website Movie Facebook Page Large advertising billboards/posters by roads 	£75

PROPS

You can choose as much as you want from this list. You just pay once for these, not per day.

Remember to keep within your budget!

Item	Details	Price	Tick
Wave machine	Uses cams to move waves	£10.00	
Tudor warship	Has levers, cams and pulleys for movable parts	£75.00	
Rich costumes	Full set for all actors	£25.00	✓
Poor costumes	Full set for all actors	£25.00	✓
Custom costumes	Full set for all actors - DESIGN YOUR OWN	£28.00	
Witch costumes	Full set for all actors	£20.00	✓
Large robotic spider	Has movable legs and fangs	£14.00	✓
Large robotic horse	Can also be pushed along on wheels	£17.00	
Green screen	For filming against amazing scenery	£80.00	✓
Forrest scenery	Trees come with free oversized woodland animals	£15.00	
Woodland animals	Real life animals but they may make a mess	£14.00	✓
Royal castle	Add a bit of sparkle	£50.00	✓
Spit & spit boy	Price is for both	£30.00	
Musical instruments	Price is per one instrument	£25.00	✓
Pot	Price is per one pot	£2.50	
Horse and Cart	Real life horse and one wooden cart	£15.00	
Lighting	Set the scene to night or day	£35.00	✓
Sound effects	Add drama and tension to your film	£72.00	✓
Armour	Price is per suit of armour	£28.00	✓
Fireworks	Start your film off with a bang	£35.00	✓
Design a weapon	Design weapons of your choice for your actors	£30.00	
Tiny buildings	Make your actors look like giants	£68.00	
Animation Studio	Add animated effects to your movie	£100.00	

BUDGET PLANNER

	Cost	Total Cost
Sets Tudor Town	£140 ✓	£140 ✓
Actors Mr Bean and Natalie Portman	£170 ✓ £112 ✓	£182 ✓
Advertising pack A	£55 ✓	£55 ✓
Props Rich costumes Royal castle Fireworks lighting Green screen Large robotic spider Woodland animals Armour Sound effects Musical instruments Poor costumes Witch costumes	£25 ✓ + £50 ✓ + £35 ✓ + £35 ✓ + 80 ✓ + 14 ✓ + 14 ✓ + 28 ✓ + 12 ✓ + 25 ✓ + 25 ✓ + 25 ✓ =	£800 props ↓ £423 ✓

What is the total cost just for the props?

Final Cost of Film

£800 ✓

Amount over or under budget

£0 ✓

Spot on with your Budget Ben. you have worked systematical and in an organised way to solve this reasoning task. good boy!

