

P7 Home Learning- Wednesday 27th January 2021

Literacy - visit <https://www.pobble365.com/air-hotel-3000>



Look at the picture above and complete the related tasks either in your home learning jotter or use Pages/ Notes and import to Seesaw.

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L.I.- I can answer evaluative questions.

Air Hotel 3000

Question time!

1. What features do you think this new type of hotel has?
2. How is it similar/different to hotels/holidays we go on today?
3. How many people do you think can travel on the Air Hotel 3000?
4. Where do you think it might be heading on its voyage?
5. Who is flying it? How is it controlled?
6. How do you think the hotel is powered?
7. How do you think it lands?

Sick sentences!

These sentences are 'sick' and need help to get better. Can you help by up-levelling them?

The Air Hotel 3000 is very big. It can carry lots of people. It has a swimming pool. It has big bedrooms for the guests.

Perfect picture!

Can you design a futuristic hotel? Try to make it as luxurious or exciting as possible!

Additional activities can be found here- <https://www.pobble365.com/air-hotel-3000>

Numeracy

Starter- Numeracy Ninjas

WEEK 4 SESSION 4 - Answer as many questions as you can in 5 mins

MENTAL STRATEGIES -
do these in your head

Q	Question	Answer
1	$3 + 2$	
2	$\square + 80 = 100$	
3	What is half of 4?	
4	$84 - 10$	
5	$122 + \square = 200$	
6	$82 = 12 + \square$	
7	$588 - 585$	
8	$8 \times 9 = 72$, so $72 \div 8 = \square$	
9	Write 05:53 in 12 hour clock format	
10	1:46 pm is how many minutes after 1:30 pm?	
Total out of 10		

TIMESTABLES -
do these in your head

Q	Question	Answer
1	$5 \times 10 = \square$	
2	$42 \div 6 = \square$	
3	$8 \times \square = 24$	
4	$10 \div \square = 1$	
5	$8 \times 9 = \square$	
6	$8 \div 8 = \square$	
7	$\square \times 4 = 16$	
8	$\square \div 7 = 7$	
9	$1 \times 9 = \square$	
10	$70 \div 10 = \square$	
Total out of 10		

KEY SKILLS - you may use written calculations for these questions

Q	Question	Answer
1	What is $\frac{4}{10}$ of 20?	
2	489×5	
3	$14704 - 8633$	
4	6.1×80.09	
5	70% as a fraction	
6	$0.41 + 61.21$	
7	$(-40) \div (-5)$	
8	If $a = 6$ $b = 6$ and $c = 10$, what is the value of $2abc - c^2$	
9	$(-6) - (-6)$	
10	Is 7 a factor of 24?	
Total out of 10		

Sumdog- A challenge has been set for you on Sumdog that covers all the maths concepts that you have been working on the last few weeks. Please let me know if you have forgot log in details and I will get them to you.

HWB- Teams meeting 1pm

Topical Science Newsround

https://www.bbc.co.uk/newsround/news/watch_newsround

Write 5 sentences about facts you have learned by watching today's Newsround.

