Class 1 Update

We've had a busy week welcoming back more children to school and it's been lovely to see them playing with each other.

Although the focus has been on allowing the children time to settle in, we have been doing some phonics and numeracy as a class and I'm really happy with what the children have remembered. Thank you to all the parents who have engaged with learning at home — it's really appreciated. Myself and Mrs. Alves have both noticed that the children are reading well and we are grateful to all your effort in this area.

For those children who have yet to return to school, I thought it would be worth letting you know what we've been doing in terms of learning. Thus far, we have been practising adding with a number line and locating mixed numerals to 20.

In phonics, we have been revising the /ai/ sound in the context of real and nonsense words. Elsewhere, we have started thinking about the season of summer and identifying the things that we might see or do in the summertime. There are some resources below if you wish to use them.

Thank you to Chase for sharing with us some photos of what you've been up to — I hope you are well and look forward to seeing you again.

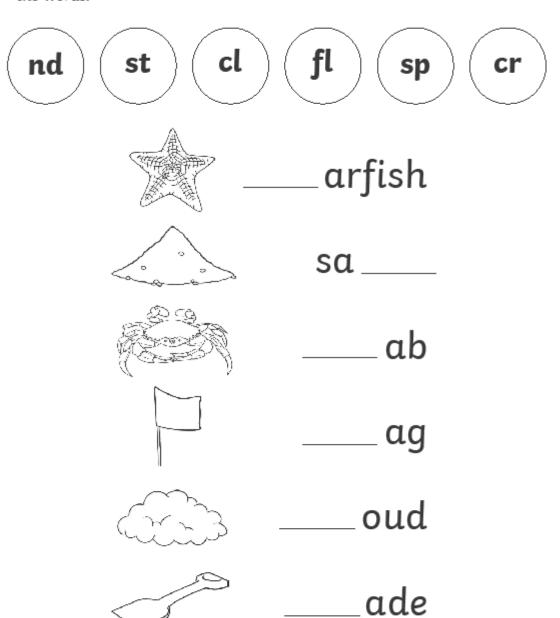


Best wishes,

Mr. Sexton

Seaside Missing Sounds

Look at these seaside pictures and write the missing sounds to complete the words.









Number Line Addition

$$3 + 3 = \begin{bmatrix} \frac{1}{0} & \frac{1}{1} & \frac{1}{2} & \frac{1}{3} & \frac{1}{4} & \frac{1}{5} & \frac{1}{6} & \frac{1}{7} & \frac{1}{8} & \frac{1}{9} & \frac{1}{10} & \frac{11}{11} & \frac{1}{12} \end{bmatrix}$$

$$8 + 1 = \begin{bmatrix} \frac{1}{0} & \frac{1}{1} & \frac{1}{2} & \frac{1}{3} & \frac{1}{4} & \frac{1}{5} & \frac{1}{6} & \frac{1}{7} & \frac{1}{8} & \frac{1}{9} & \frac{1}{10} & \frac{1}{11} & \frac{1}{12} \end{bmatrix}$$

$$6 + 4 = \begin{bmatrix} \frac{1}{0} & \frac{1}{1} & \frac{1}$$

$$9 + 2 = \begin{bmatrix} \frac{1}{0} & \frac{1}{1} & \frac{1}$$

$$5 + 4 = \begin{bmatrix} \frac{1}{0} & \frac{1}{1} & \frac{1}$$

$$6 + 2 = \begin{bmatrix} \frac{1}{0} & \frac{1}{1} & \frac{1}{2} & \frac{1}{3} & \frac{1}{4} & \frac{1}{5} & \frac{1}{6} & \frac{1}{7} & \frac{1}{8} & \frac{1}{9} & \frac{10}{11} & \frac{11}{12} \end{bmatrix}$$

$$8 + 4 = \begin{bmatrix} \frac{1}{0} & \frac{1}{1} & \frac{1}{2} & \frac{1}{3} & \frac{1}{4} & \frac{1}{5} & \frac{1}{6} & \frac{1}{7} & \frac{1}{8} & \frac{1}{9} & \frac{10}{11} & \frac{11}{12} \end{bmatrix}$$



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