

# Year 1 Homework

## Week Beginning: 20th May

Name: \_\_\_\_\_

### Reading

Read as often as you can and record your comments in the reading diary. Please bring it into school on Friday so that we can check you have been reading. Please practice the phonemes in the middle of the Reading Record too.

### Phonic Screening Test

With only 3 school weeks left until the Phonics Screening Test please practice reading the real and fake words provided and practice the sounds on the laminated sheet provided. If the children can recognise all of the sounds on the sheet this will help them decode and blend unfamiliar words.

### Phonics Play

This is a fantastic website to practice reading fake and real words. The children use this website in school and it really helps with their reading. Below is the website:

<https://www.phonicsplay.co.uk/>

shouted  
telephone  
tunes  
statue  
groaning  
explained  
thirsty  
screamed  
choice  
why

### Numeracy

Please complete the 2, 5 and 10 times table sheet. This is not intended to be completed in one sitting, it could be done many times over the next 2 weeks.

In class we say that  $2 \times 5 =$  is the same as saying 2 lots of 5.

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shawl

lawn

crawl

straw

prawn

hawk

awful

drawn

very

each

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goat

coast

goal

croak

card

hard

farm

arm

for

his

### Numeracy

Please practice working on number recognition (being able to write and recognise numbers to 50).

Please practice 1 less and 1 more than any number up to 20. To do so you could access the following website:

<https://www.topmarks.co.uk/learning-to-count/chopper-squad>

Name: \_\_\_\_\_

2x Table (? X 2) Practice Set A

$5 \times 2 =$

$6 \times 2 =$

$0 \times 2 =$

$3 \times 2 =$

$4 \times 2 =$

$1 \times 2 =$

$10 \times 2 =$

$8 \times 2 =$

$12 \times 2 =$

$2 \times 2 =$

5x Table (? x 5) Practice Set A

$10 \times 5 =$

$5 \times 5 =$

$1 \times 5 =$

$2 \times 5 =$

$3 \times 5 =$

$6 \times 5 =$

$8 \times 5 =$

$7 \times 5 =$

$9 \times 5 =$

$11 \times 5 =$

10x Table (? X 10) Practice Set A

$7 \times 10 =$

$4 \times 10 =$

$3 \times 10 =$

$1 \times 10 =$

$10 \times 10 =$

$2 \times 10 =$

$8 \times 10 =$

$5 \times 10 =$

$6 \times 10 =$

$9 \times 10 =$

$4 \times 10 =$