

Numeracy Week 5: Mon Feb 8th:

Hello E, M and P, this is some of the work we will be looking at during the coming week.

PLEASE REMEMBER THAT OUR ZOOM TIMES HAVE CHANGED TO ACCOMMODATE LONGER SESSIONS AND CAN ONLY BE ACCESSED BY ENTERING THE MEETING ID INTO THE ZOOM APP. THIS IS DUE TO INCREASED SECURITY MEASURES. THE PASSWORD WHICH IS ALWAYS THE SAME WILL BE SENT TO YOUR FAMILY EMAIL/PHONE.

Our first meeting is:

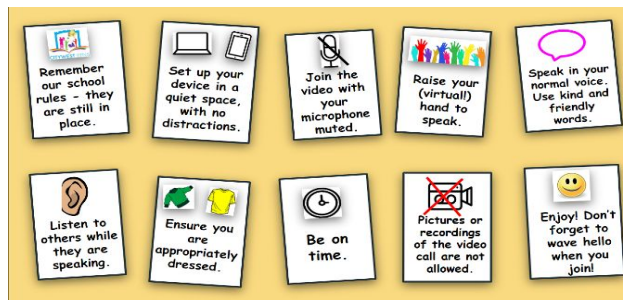
Monday Feb 8, 2021 12:30 PM

Meeting ID: 949 1870 1344

Our second meeting is:

Friday Feb 12, 2021 12:30 PM

Meeting ID: 937 3944 6116



1.

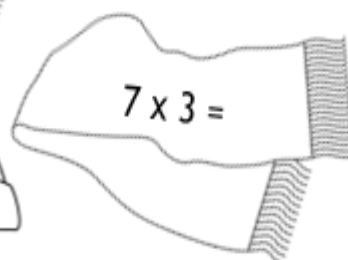
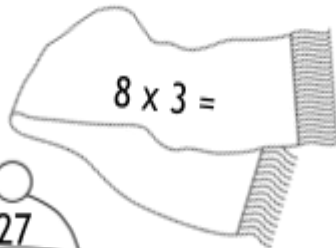
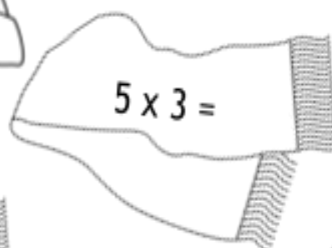
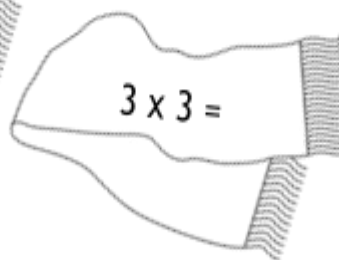
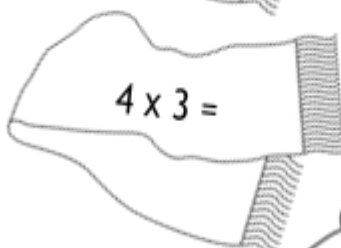
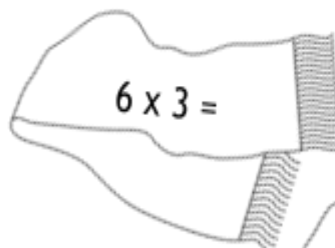
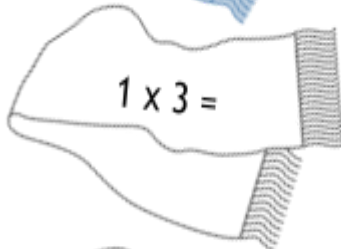
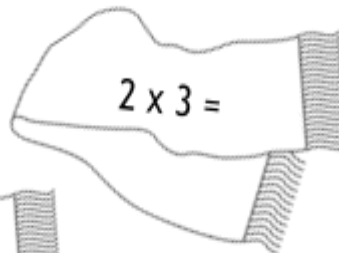
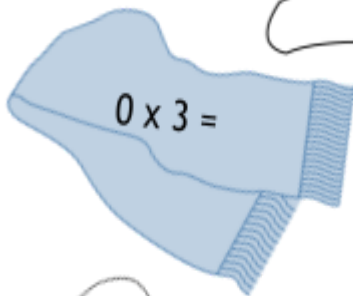
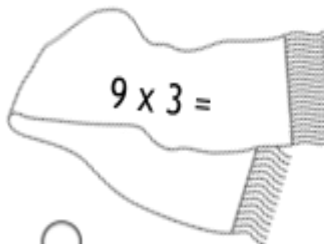
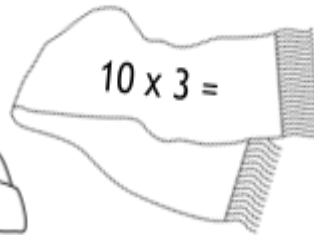
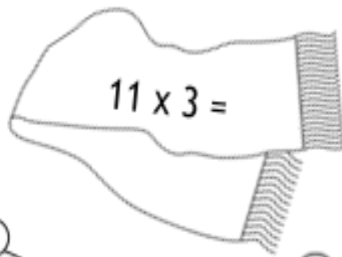
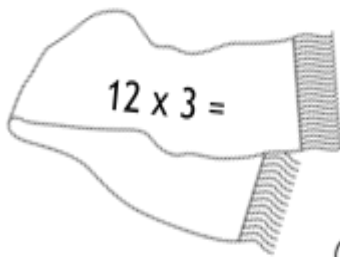
	Day 1	Day 2	Day 3	Day 4	Day 5
Calculate	$5+3+1+4$	$4+1+5+3$	$3+5+1+2$	$5+4+2+6$	$5+3+7+1$
Calculate	Half of 16	Half of 20	Half of 100	Half of 30	Half of 18
Calculate	7×3	4×3	8×3	9×3	6×3
Calculate	Double 5	Double 7	Double 9	Double 6	Double 12
Calculate	71×10	83×10	44×10	100×10	234×10

2.

	Day 1	Day 2	Day 3	Day 4	Day 5
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Calculate	$7 + ? = 10$	$6 + ? = 10$	$9 + ? = 10$	$2 + ? = 10$	$4 + ? = 10$
Calculate	$70 + ? = 100$	$60 + ? = 100$	$90 + ? = 100$	$20 + ? = 100$	$40 + ? = 100$
Calculate	$21 - 6$	$45 - 7$	$26 - 7$	$38 - 9$	$46 - 8$
Calculate	$83 - 30$	$94 - 50$	$37 - 30$	$69 - 40$	$79 - 50$
Calculate	$100 - 40$	$100 - 44$	$100 - 60$	$100 - 65$	$100 - 98$

3. Match the sum to the answer



$0 \times 4 = 0$

$1 \times 4 =$



$2 \times 4 =$



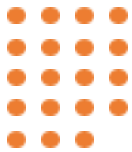
$3 \times 4 =$



$4 \times 4 =$



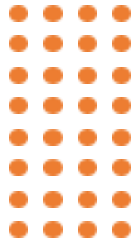
$5 \times 4 =$



$7 \times 4 =$



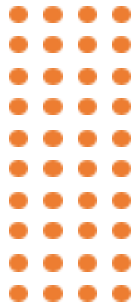
$8 \times 4 =$



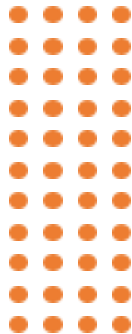
$9 \times 4 =$



$10 \times 4 =$



$11 \times 4 =$



$12 \times 4 =$

$$6 \times 4 =$$

5. How to use this resource:

Write the numbers 1 to 12 on a blank clock face in random order around the outside of the clock face.

Write the number of a multiplication table in the centre and then write the corresponding answer to each multiplication around the inside.

Challenge yourself to beat your score or time.

6. Read the questions carefully and decide whether you need to add or subtract.

1. Millie buys a banana for 14c and pays with a 50c coin. How much change does she have left?

2. Harry has four 10c coins. He buys a bottle of water for 18c. How much money does he have left?

3. Aisha has three 10c coins. She buys a ruler for 12c. How much money does she have left?

4. Ian spends 26c on chocolate and 49c on a drink. He gets 45c change. He gives the shopkeeper 2 coins. What were the coins?

5. Hannah has three 50c coins. She buys two drinks for 74c each. How much money will she have left?

6. Sam has four 20c coins. He buys a pencil for 49c. How much money does he have left?

7. Use addition to solve the following pyramids.

