Millhouse News 19.01.18

ATTENDANCE

Sports Hall athletics

Well done to all the children that took part in the sports hall athletics last week. All the children performed brilliantly in their events, resulting in Millhouse coming third place overall.

Data Collection Sheet

This sheet was enclosed with your child's report card – please check the details, sign and return the form to your child's teacher as a matter of urgency to enable us to check our records are correct and up to date.

SCHOOL INFORMATION
Aspirations week

We are planning a week which will focus on aspirations and possible careers for the future of our children. On **Friday 26th January**, we are having a dress up for your chosen career day for all children in school.
During that week, we will be having visitors from various careers visit the school. If you would like to come into your child's class to tell them about your line of work please let the class teacher know.

Homework

Just a reminder that the Homework and Spellings for Years R – 6 can be found on the school website (www.millhouse.essex.sch.uk) under the Teaching and Learning tab.
Please ask your child's class teacher if you have any questions.

Stars of the Week

Class 1 – Adam

Class 2 – Sinead

Class 3 – Jasmine

Class 4 – Henley

Class 5 – Lillie Rose

Class 6 – Maisie

Class 10 – Lexie

Class 11 – Kallie

Class 12 – Jack

Class 15 – Asher-Paris

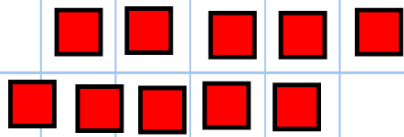**Class 16 – Liam**

Class 17 – Ella

Class 18 –Lily-Mai

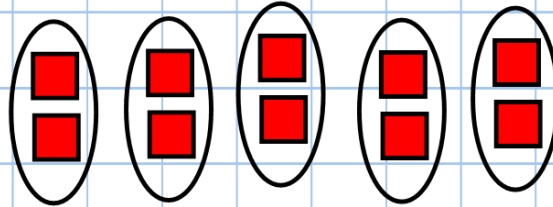**Class 19 – Tehzeeb**

Class 20 – Teagan

Class 21 – Abbigail

Division as grouping

1. Divide quantities into equal groups

$10 \div 2$

Division using formal written method with a remainder (short division)

$7\;5\;2 \div 3$

$2\;5\;0\;r\;2$

$3\overline{)7^{\,1}5\;2}$

H   T   O

$= 2\;5\;0\;r\;2$

$= 2\;5\;0\tfrac{2}{3}$

1. Set your calculation out so your divisor (the number you are dividing by - 3) is outside the bus stop.
2. Divide 7 by 3 = 2 remainder 1. We write 2 above the bus stop and the remainder moves over into the next column.
3. Now we have 15 in the tens column, so divide 15 by 3 = 5 and write this above the bus stop.
4. Now move to the next column and divide 2 by 3. You get 0 with 2 remaining (left over). As we do not have another column, you write r2 and this can be changed into a fraction of $\dfrac{2}{3}$

Division using formal written method (short division)

$7\;5\;2 \div 3$

$2\;5\;0 \cdot 6\;6$

$3\overline{)7^{\,1}5\;2 \cdot {}^{2}0\;{}^{2}0}$

H   T   O

$= 2\;5\;0 \cdot 6\;6$

$= 2\;5\;0 \cdot 6\;6$

1. Answer the problem using the above method.
2. When you get to dividing the ones column and you have a remainder, you can introduce a decimal point.
3. Then move the remaining 2 into the tenths column.
4. Divide using the same method for three decimal places or until you are left with a definite answer.