Monday 11/05/2020
LK: To convert impropen fractions, to mixed numbers.
Hello everybody! Miss Dattani here, I hope you are all safe and well.
You do not need a printer to complete any tasks, please do your task on per and paper and email me if you have any questions at WDV. yean5@oasismoodwiew.ong

## You can access additional Maths nesources on My Maths,

Youn task is differentiated twa mays:
-Section A is suited for one stan (blue and green)
-Section B is suited for two and three stan (yellom, onange and red table)
Today we will be converting impropen fractions to mixed numbers.
An improper fraction is when the numeraton is langen than the denominator. You have more than one whole.

## Improper fraction <br>  <br> 

5/4 could could also be mitter as I $1 / 4$
Below is an example of how to change an improper fraction to a mixed number

Step one- divide the numerator by the denominator


Step twa- Recond your answer. First muite hom many wholes you have, then the remainder as your numerator of your nem fraction. This mould make | $1 / 4$.

## Section A

Write the shaded area as:
a) an improper fraction
b) a mixed number.
(1) (1) (1)
2) $\otimes \otimes$
3) (1) (1) (1) (1) (1)
4) $\bigoplus \bigoplus \bigoplus \bigoplus$
$5 \otimes \otimes$
6 (1) (1) (1)
$7 \circledast \Vdash \Vdash$
$8 \otimes \otimes \otimes \theta \otimes$

Now convert these improper fractions into mixed numbers
I) $3 / 2$
2) $7 / 5$
3) $7 / 4$

Section B- convert these improper fractions to mixed numbers,
I) $7 / 2$
2) $21 / 5$
3) $29 / 10$
4) $13 / 8$
5) $29 / 4$
6) $55 / 6$
7) $346 / 100$
8) $53 / 12$

Copy and complete
I) $33 / 4=$ _ quarters,
2) $57 / 10=$ __tenths
3) $63 / 5=$ _fifths
4) $219 / 100=$ _hundredths

Section B- corvert these improper fractions into mixed numbers

