Day 1

Fab four!

- 1.) 7 % of 68=
- 2.) 12, 3, 6, 12, 10, 9, 11

What is the range?

What is the mean?

- 3.) 31.75 x 7=
- 4.) convert to improper
- 1 2/6=

Day 2

Fab four!

- 1.) 9 % of 800=
- 2.) 12, 3, 6, 12, 10, 9, 11

What is the mode?

What is the median?

- 3.) 22.05 x 6=
- 4.) convert to improper
- 3 1/3=

<u>Day 3</u>

Fab four!

- 1.) 72 % of 68=
- 2.) 15, 1, 6, 15, 10, 9, 11

What is the range?

What is the mean?

- 3.) 75.75 x 7=
- 4.) convert to improper
- 2 1/12=

Day 4

Fab four!

- 1.) 7 % of 68=
- 2.) 12, 3, 6, 12, 10, 9, 11

What is the range?

What is the mean?

- 3.) 31.75 x 7=
- 4.) convert to improper
- 1 2/6=

Fractions methods

adding & subtracting fractions...

multiplying fractions

dividing fractions

converting fractions

Mild

1.) 85×7=

2.) 319x3=

3.) 9.2 +2.4=

4.) 3x6x2=

5.) 3/7+ 2/7=

6.) 480 divided by 8=

7.) 6.33 ×10=

8.) 8° =

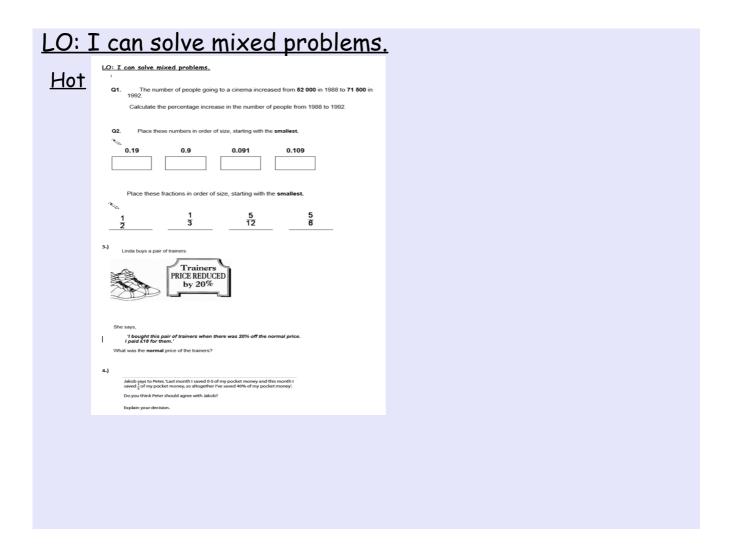
9.) 400 x 300=

10.) 1275 divided by 15=

11.) 30% of 2600

12.) 1.05 x5=

LO: I can solve mixed problems. <u>Hot</u> **Spicy** PA Test it! Fractions 3 1) Emily makes 250grams of a snack 3) Milan says: mixture. 15% of the weight is raisins, 25% is "To find 10% you divide by 10. To find 20% you divide by 20." banana chips and the rest is peanuts. How many grams of peanuts does she use? Is he correct? Explain. 1/3 of this square is shaded. 2) What is bigger? 75% of 420 or one fifth of 890? The same square is used in the diagrams below What fraction of this diagram is shaded? What fraction of this diagram is shaded?



Negative numbers-

What is ten degrees higher than -2?

What is 15 degrees colder than 5c?

LO:	<u> 1 (</u>	can	<u>S01</u>	ve	mix	<u>ed</u>	prot	<u>olems.</u>
							•	

Multiples are....

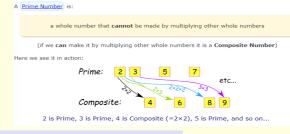
Prime numbers are...

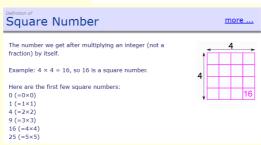
Square numbers are....

Multiples are....

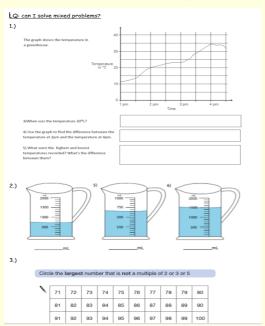
Prime numbers are...

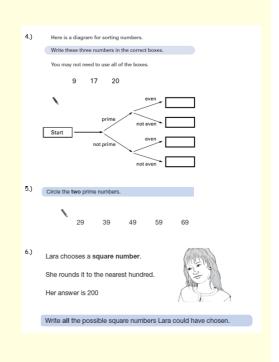
Square numbers are....



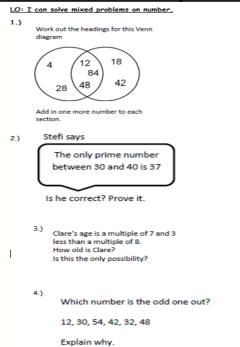


Mild









Rules for coordinates- Along the corridor and up the stairs!

Length conversions-

1cm= mm

1m= cm

km= m

mass conversions

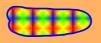
Kilograms	Grams
	500
1	1,000
1 ½	
2	2,500

What do you notice?!?!

Can you complete the table?

<u>mass conversions</u>





Kilograms	Grams
1/2	500
1	1,000
1 ½	1,500
2	2,500

What do you notice?!?!

2kg= 2000g not 2500g!

