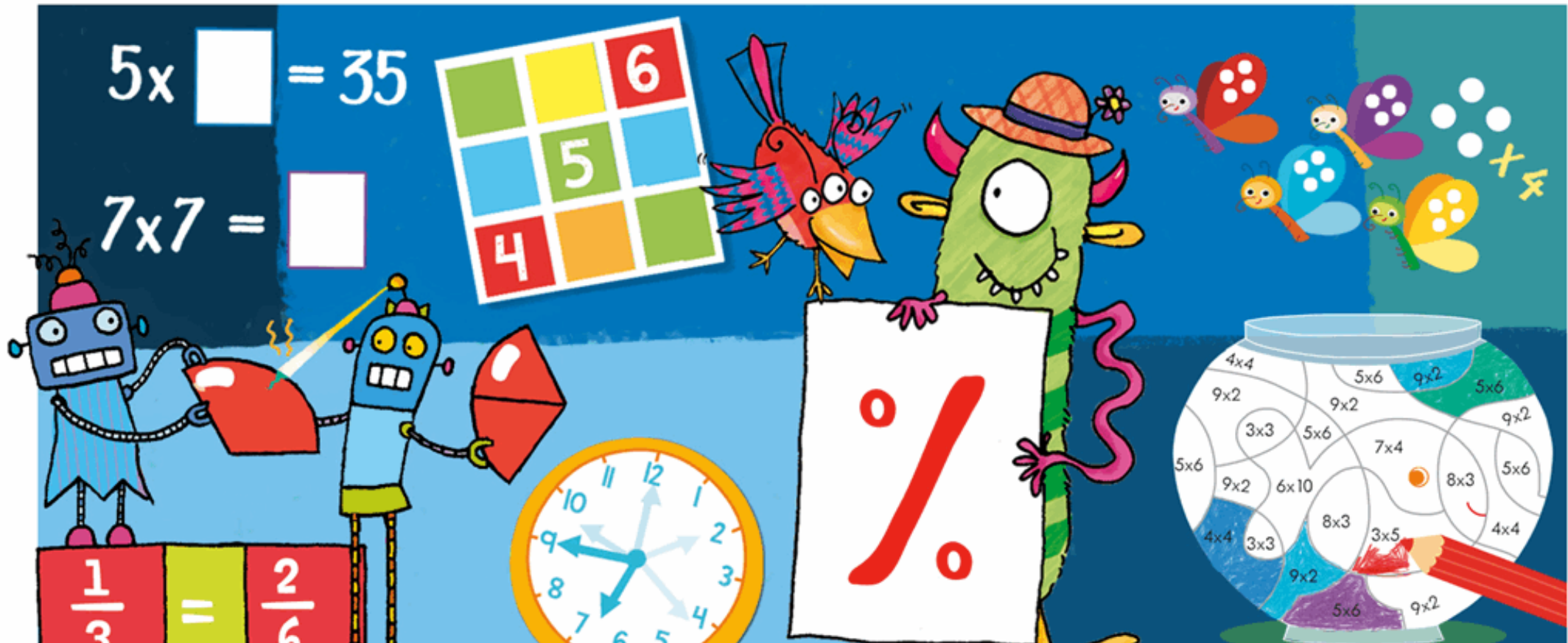


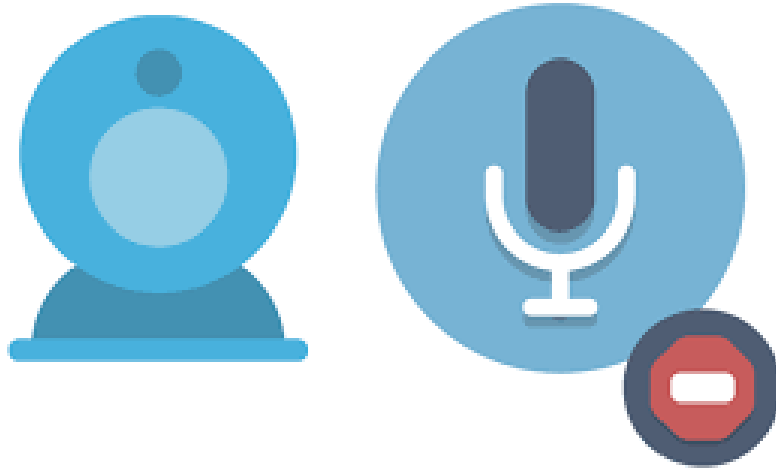
# Maths Meeting





# Welcome to Year 4 Maths

The lesson will begin at 11:15am



Turn your camera and microphone off please

Sometimes, always or never?

If you add 1 to an odd number  
you get an even number



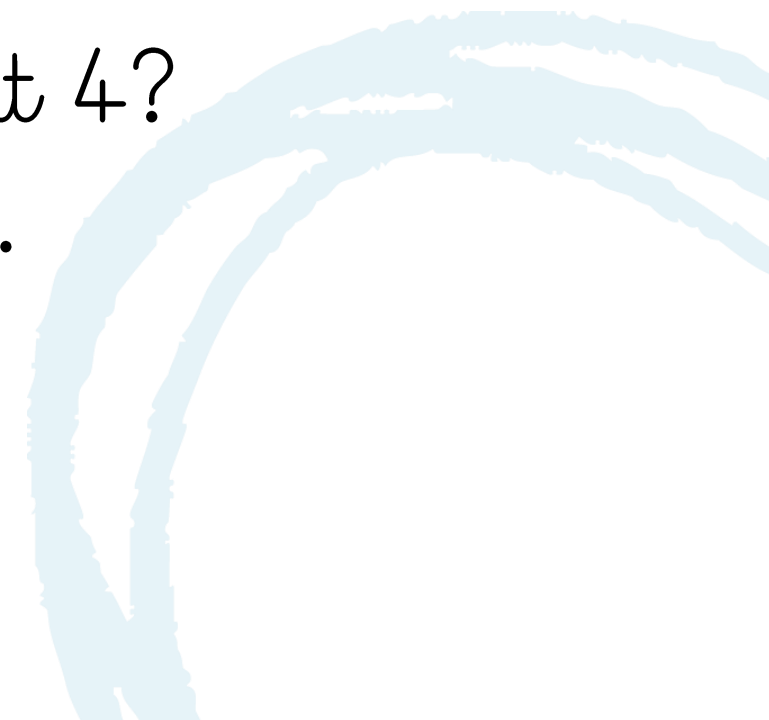
Twenty two thousand and forty  
seven

Write this number down

What is the value of the digit 4?

Divide the number by 10.

What is 27 less?

A light blue, hand-drawn style swirl is located in the bottom right corner of the page.

# How many days left in this month?

- What date will it be on Friday?
- What date was it yesterday?
- What day will it be tomorrow?
- What how many months is it until Christmas?

- If I have 30 cakes at my party, and 20 are left at the end, how many were eaten?
  - 10
- If I cut all the leftover cakes in half, how many halves would I have?
  - 40
- If I eat 10 half pieces, how many half pieces remain?
  - 30



# What is the missing number?

$$\underline{\quad 260 \quad} + 240 = 500$$

$$240 + \underline{\quad 260 \quad} = 500$$

$$500 - \underline{\quad 260 \quad} = 240$$

$$500 - 240 = \underline{\quad 260 \quad}$$

# How much money?



If I spend 60p on sweets, how much would I have left?



Which is the odd one out and why?

17

26

44

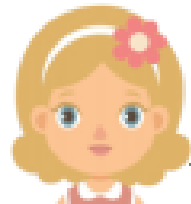
65

# Review



4b. Who is correct?

$$\frac{90}{100} = 0.09$$



Emily

The decimal is correct  
because it shows nine  
hundredths.



Callum

The decimal is incorrect  
as it only shows nine  
hundredths.

Explain your answer.



Which values are greater than one?

$$\frac{99}{100}$$

0.5

0.16

$$\frac{9}{8}$$
 ✓

$$\frac{2}{10}$$

1.03

 ✓

$$\frac{3}{2}$$
 ✓



# Key Vocabulary

Decimal

Hundredth

Tenth

Place value





I will know how to represent hundredths.

<https://mathsbot.com/manipulatives/blocks>



I do



I will know how to represent hundredths.

Hundreds

Tens

Units



Tenths

Hundredths

4



5

4 ones and 5 tenths

I do



I will know how to represent hundredths.

Hundreds	Tens	Units	●	Tenths	Hundredths
	1	4	●	0	5

1 ten, 4 ones and 5 hundredths

We do



I will know how to represent hundredths.

Hundreds	Tens	Units	●	Tenths	Hundredths
		7	●	2	

7 ones and 2 tenths



We do



I will know how to represent hundredths.

Hundreds	Tens	Units	●	Tenths	Hundredths
	3	0	●	2	5

3 tens, 2 tenths and 5 hundredths



# We do- Problem solving



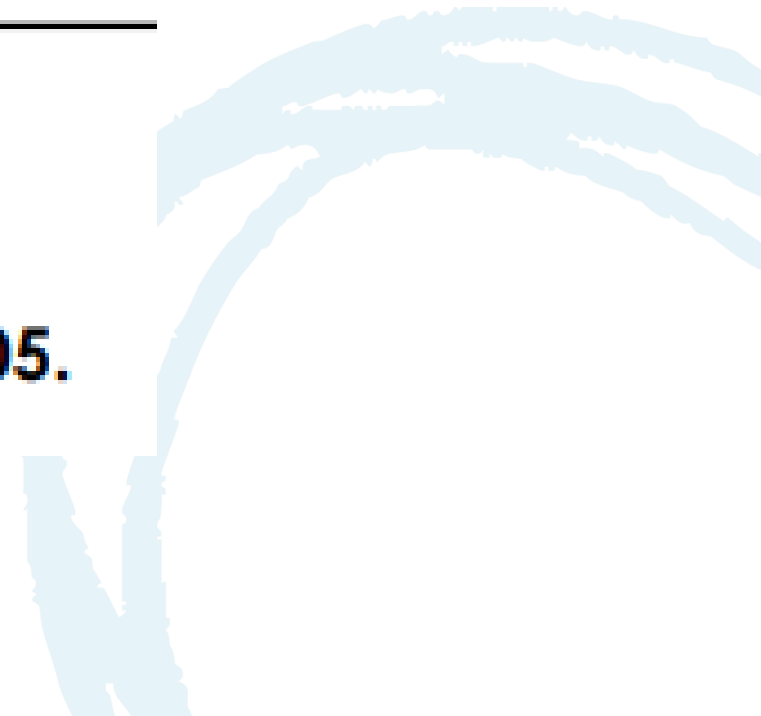
**6a. True or false?**

**0.3 is equivalent to three hundredths.**

---

**6b. True or false?**

**Five hundredths is equivalent to 0.05.**





Now go onto the assignments page on Teams and complete your assignment. Either submit via Teams if you cannot do this please email your work to [year4@oasisiskinnerstreet.org](mailto:year4@oasisiskinnerstreet.org)

I will know how to represent hundredths

## Plenary

5a. Use the digit cards to make three decimals less than one.

.

Write the equivalent fraction for each decimal you create.

$$0.25 = 25/100$$

$$0.05 = 5/100$$

$$0.02 = 2/100$$

$$0.52 = 52/100$$