

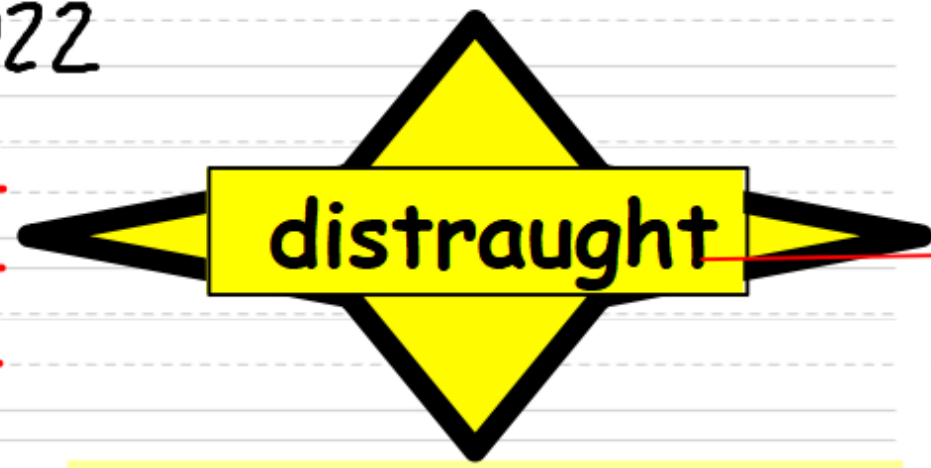
Tuesday 25<sup>th</sup> January 2022

pos

ord

opposite

ordinary



The second time that you copy, try to use today's **Word of the Day** in your own sentence instead of the sentence below.

Do you know what this word means? Would you be able to explain its meaning to someone and give an example of its use?

On any old ordinary day, I would go the short way to work however due to traffic I had to go the opposite way.

Tuesday 25th January 2022

I can write opening sentences for a news report.

## **CHEF LUBBER WINS GOLDEN MAGGOT**

Last night, at the Restaurant Awards, Chef Lubber won the rare Golden Maggot award for his new restaurant.

Identify the:

- Who
- When
- Where
- What happened

in the opening paragraph.

Tuesday 25th January 2022

I can write opening sentences for a news report.

## PRECIOUS TREES GET THE CHOP



Late last night in Sutton Park, a mysterious woman, with a dark axe, was seen chopping down rare, precious trees.

Identify the:

- Who
- When
- Where
- What happened

in the opening paragraph.

Tuesday 25th January 2022

I can write opening sentences for a news report.

### GIRL LEFT LAYING EGGS



At 9AM in London yesterday, Melanie Hurdle, 8, was on her way to school when she was suddenly transformed into an ostrich. Bystanders have confirmed that they saw an evil looking magician running from the scene.

Identify the:

- Who
- When
- Where
- What happened

in the opening paragraph.

Tuesday 25th January 2022

I can write opening sentences for a news report.

Lets create an opening sentence for a  
pirate finding treasure.

When:

Where:

Who:

Doing what?:

Opening sentence:

Tuesday 25th January 2022

I can write opening sentences for a news report.

Lets create an opening sentence for a  
a pirate walking the plank.

When:

Where:

Who:

Doing what?:

Opening sentence:

Tuesday 25th January 2022

I can write opening sentences for a news report.

Lets create an opening sentence for a  
a captain taking over another ship.

When:

Where:

Who:

Doing what?:

Opening sentence:

Tuesday 25th January 2022

I can write opening sentences for a news report.

Choose one of your headlines.

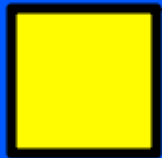
What could your opening sentence be?



Lets work together.



Include all the detail asked of you.



Include all the detail asked of you and to extend include an adverb and relative clause.

Opening sentence:

When:

Where:

Who:

Doing what?:



# Divide 2-digits by 1-digit (1)

- I Rosie is working out  $93 \div 3$  using a place value chart.

Tens	Ones
10 10 10	1
10 10 10	1
10 10 10	1

a) Talk about Rosie's method with a partner.

b) Complete the division.

$$93 \div 3 = \boxed{\phantom{00}}$$





**2** Use place value counters to complete the divisions.

a)  $66 \div 3 =$

d)  $48 \div 4 =$

b)  $86 \div 2 =$

e)   $= 39 \div 3$

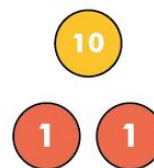
c)  $50 \div 5 =$

f)  $84 \div 4 =$



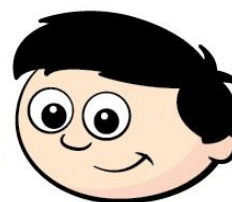
- 3 Dexter is working out  $56 \div 4$  using a place value chart.

T	O
10	1
10	1
10	1
10	1



a)

I can't do it  
because I have counters  
left over.



Do you agree with Dexter? \_\_\_\_\_

Explain your answer.



- 3 b) Work out  $56 \div 4$  using place value counters.

$$56 \div 4 = \boxed{\phantom{000}}$$



4

Use place value counters to complete the divisions.

a)  $72 \div 3 =$

d)  $48 \div 6 =$

b)  $92 \div 4 =$

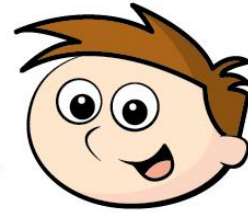
e)   $= 45 \div 3$

c)  $65 \div 5 =$

f)  $64 \div 4 =$

5 Teddy is working out  $57 \div 3$

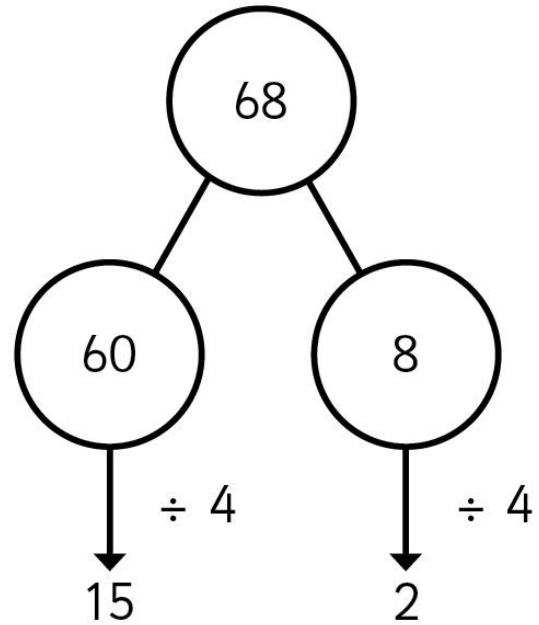
This division will  
need an exchange.



How does Teddy know this? Talk about it with a partner.



- 6 Amir is working out  $68 \div 4$



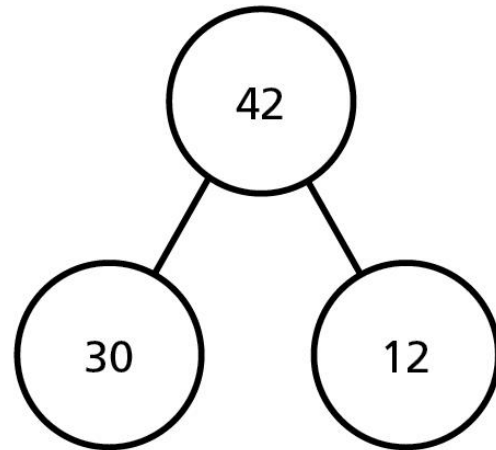
$$68 \div 4 = 17$$

Talk about Amir's method with a partner.

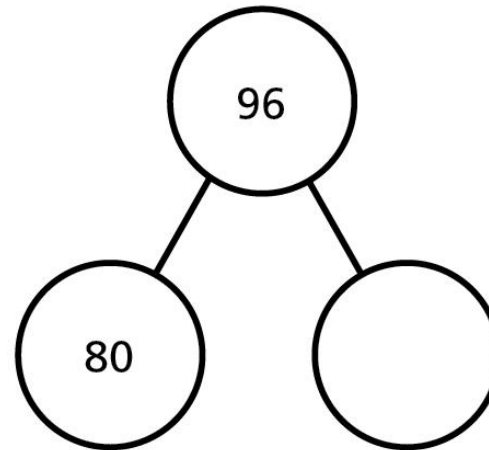


**7** Use Amir's method to complete these calculations.

a)  $42 \div 3 = \square$



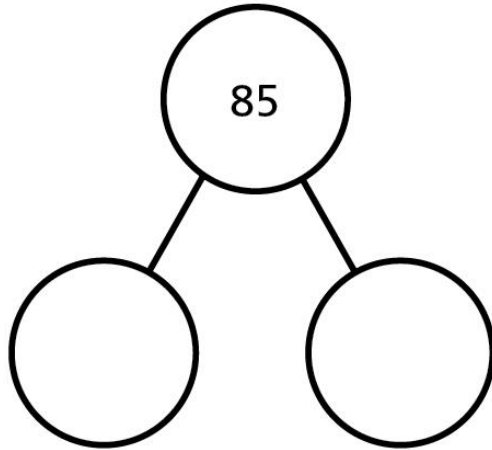
b)  $96 \div 4 = \square$



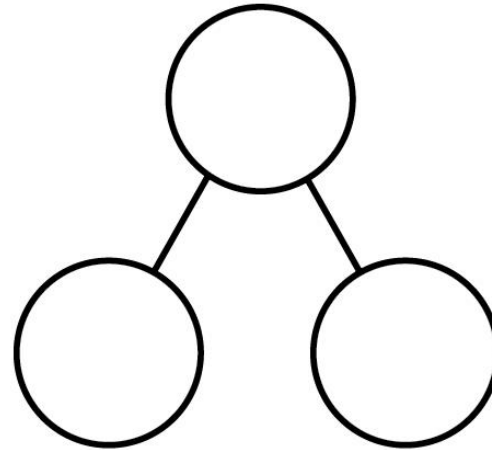


7

c)  $85 \div 5 = \square$



d)  $84 \div 6 = \square$



8

Kim has 92 beads.

She wants to share them equally between 4 friends.

How many beads will each friend get?



9

Write  $<$ ,  $>$  or  $=$  to make the statements correct.

$$96 \div 8 \bigcirc 72 \div 6$$

$$95 \div 5 \bigcirc 63 \div 3$$

$$51 \div 3 \bigcirc 64 \div 4$$

$$98 \div 7 \bigcirc 95 \div 5$$

- 1 Rosie is working out  $93 \div 3$  using a place value chart.

Tens	Ones
10 10 10	1
10 10 10	1
10 10 10	1

- a) Talk about Rosie's method with a partner.  
b) Work out the division.

- 2 Use place value counters to work out the divisions.

- a)  $66 \div 3$                       c)  $50 \div 5$                       e)  $39 \div 3$   
b)  $86 \div 2$                       d)  $48 \div 4$                       f)  $84 \div 4$

- 3 Dexter is working out  $56 \div 4$  using a place value chart.

T	O
10	1
10	1
10	1
10	1



a)

I can't do it  
because I have counters  
left over.



Do you agree with Dexter?

Explain your answer.

- b) Work out  $56 \div 4$  using place value counters.

- 4 Use place value counters to work out the divisions.

- a)  $72 \div 3$                       c)  $65 \div 5$                       e)  $45 \div 3$   
b)  $92 \div 4$                       d)  $48 \div 6$                       f)  $64 \div 4$

- 5 Teddy is working out  $57 \div 3$

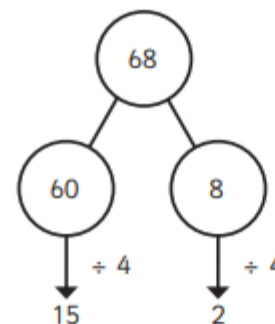
This division will  
need an exchange.



How does Teddy know this?

Talk about it with a partner.

- 6 Amir is working out  $68 \div 4$

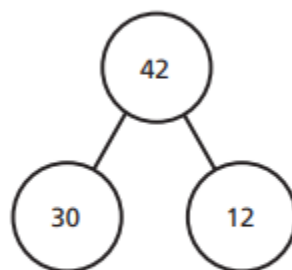


$$68 \div 4 = 17$$

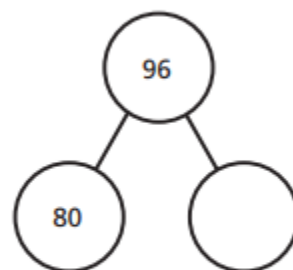
Talk about Amir's method with a partner.

- 7 Use Amir's method to complete these calculations.

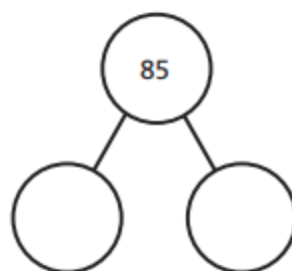
a)  $42 \div 3 =$



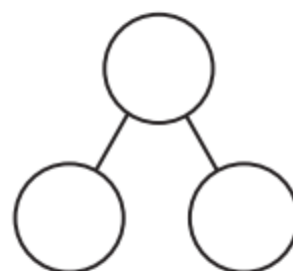
b)  $96 \div 4 =$



c)  $85 \div 5 =$



d)  $84 \div 6 =$



- 8 Kim has 92 beads.

She wants to share them equally between 4 friends.

How many beads will each friend get?

- 9 Write  $<$ ,  $>$  or  $=$  to make the statements correct.

$96 \div 8$    $72 \div 6$

$95 \div 5$    $63 \div 3$

$51 \div 3$    $64 \div 4$

$98 \div 7$    $95 \div 5$

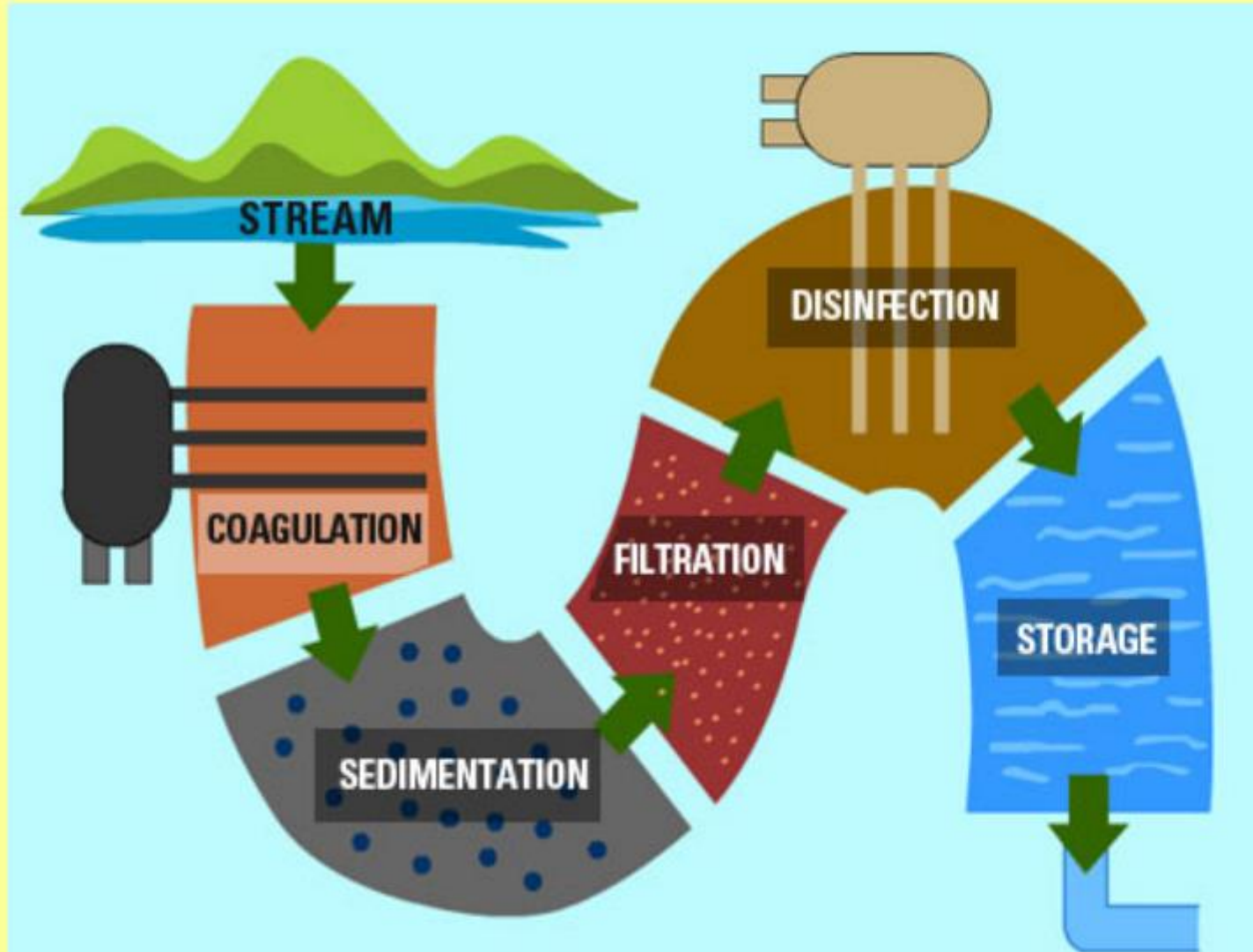
Tuesday 25th January 2022

I can understand how water is treated.

How do you think water is cleaned so that we can drink it?



[https://www.youtube.com/watch?v=8isr9nSDCK4&ab\\_channel=Unitywater](https://www.youtube.com/watch?v=8isr9nSDCK4&ab_channel=Unitywater)





Tuesday 25th January 2022

I can understand how water is treated.

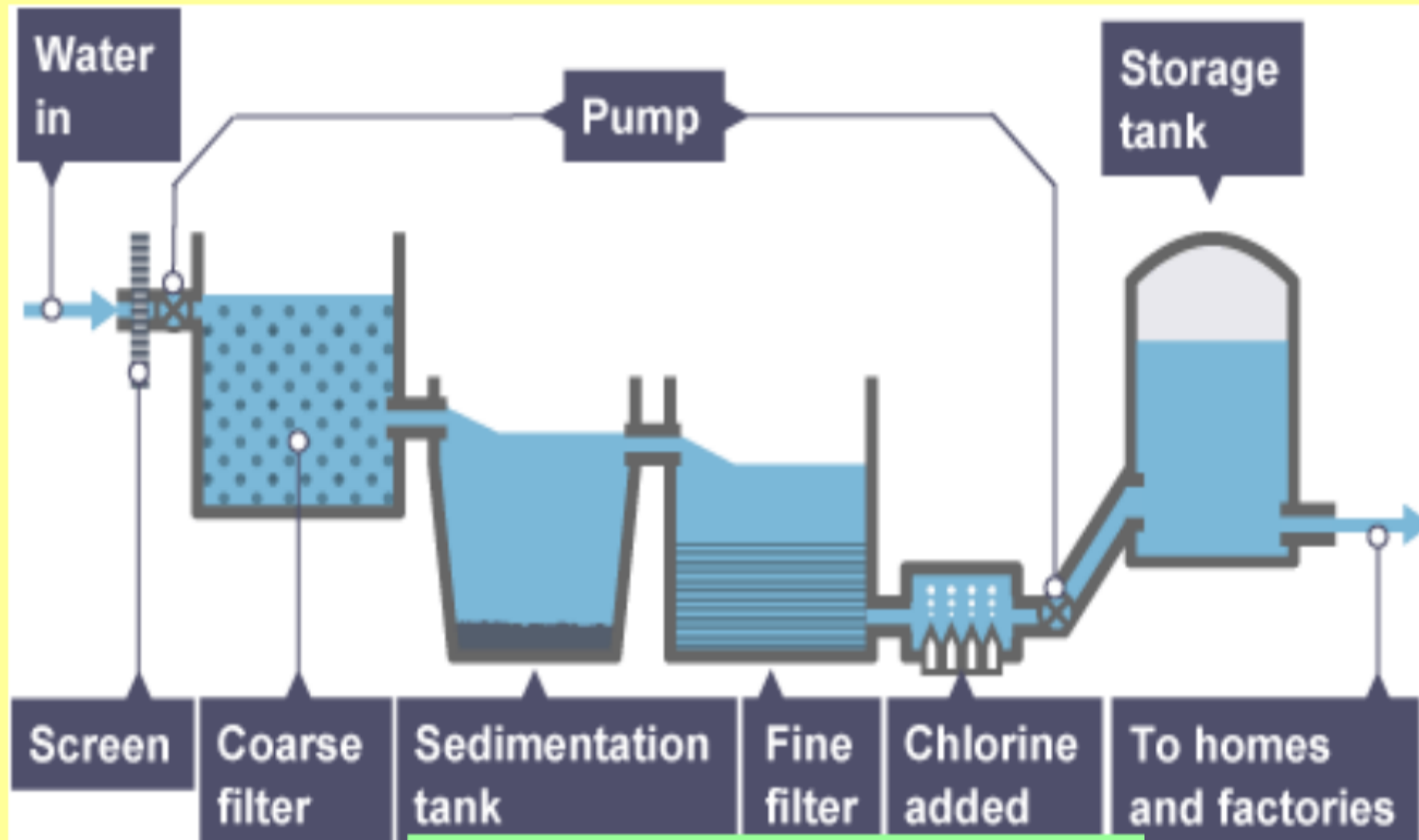
Which would you drink?  
Why?



Tuesday 25th January 2022

I can understand how water is treated.

How do you think water is cleaned so that we can drink it?





[Use this link: W&Hfacts.pdf](#)

Research the major diseases caused by dirty water (can focus on a particular country in Africa, or a particular disease). Find out main causes of the disease, where it is most common, what can be done to prevent it – if it is preventable!