### Support for all Have behavior Are the expectations been clarified expectations and is there an adaptive actively taught? educational environment? Is desired behavior Has there been a reinforced at minimized focus on a 4:1 ratio? (minor) undesired behavior? Is the frequency Are with which the consequences behavior occurs clear and being documented effective? (data)?

PBS: let's DO it in an easy way

January 20th 2023

Joke Kamstra MA
University of Applied Sciences
Zwolle, the Netherlands



Modelis: M Baard

### PBS: let's DO it

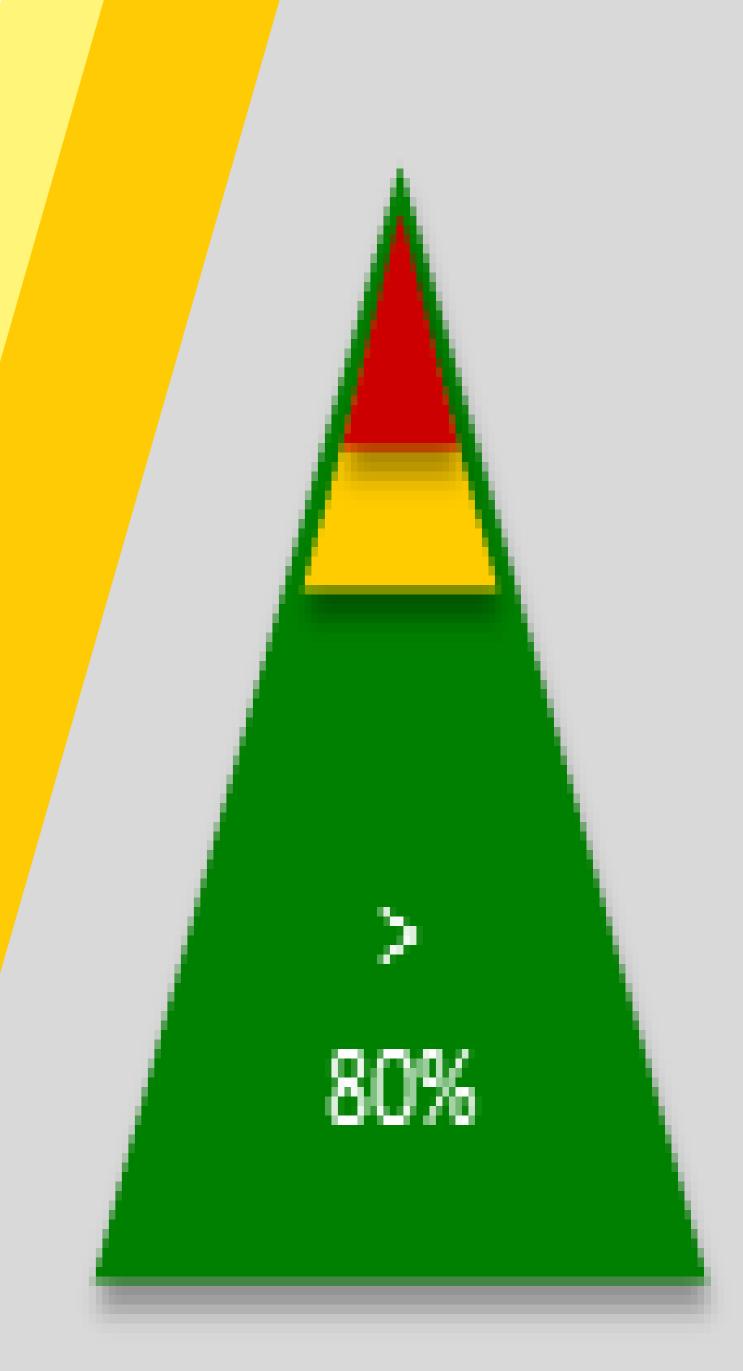
Aim: learning about PBS by doing it!

Aim:

Knowing: key elements of PBS

Understanding: why is this realy important?

How to use in an easy way?





### Joke Kamstra







University
Lecturer
Consultant

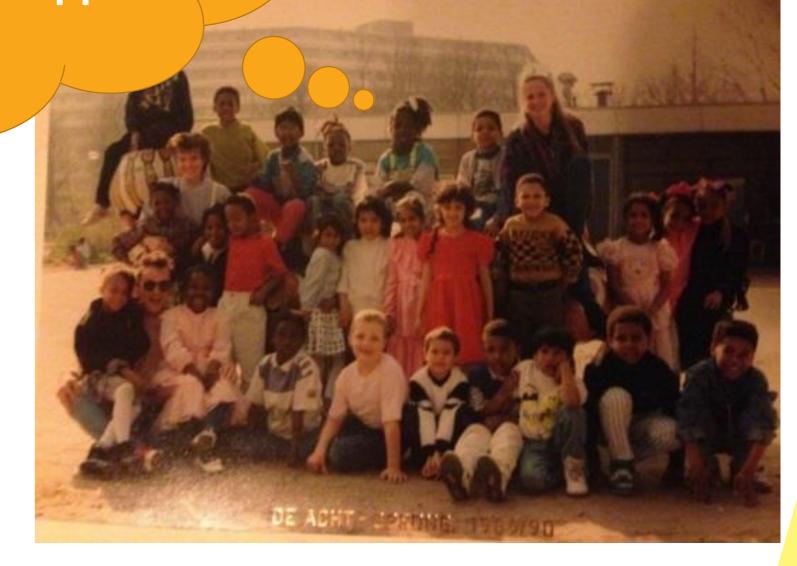
How to create the BEST school for students who need (a lot of) support?





**Education** 





**SBO** Meander







Parent





WSNS











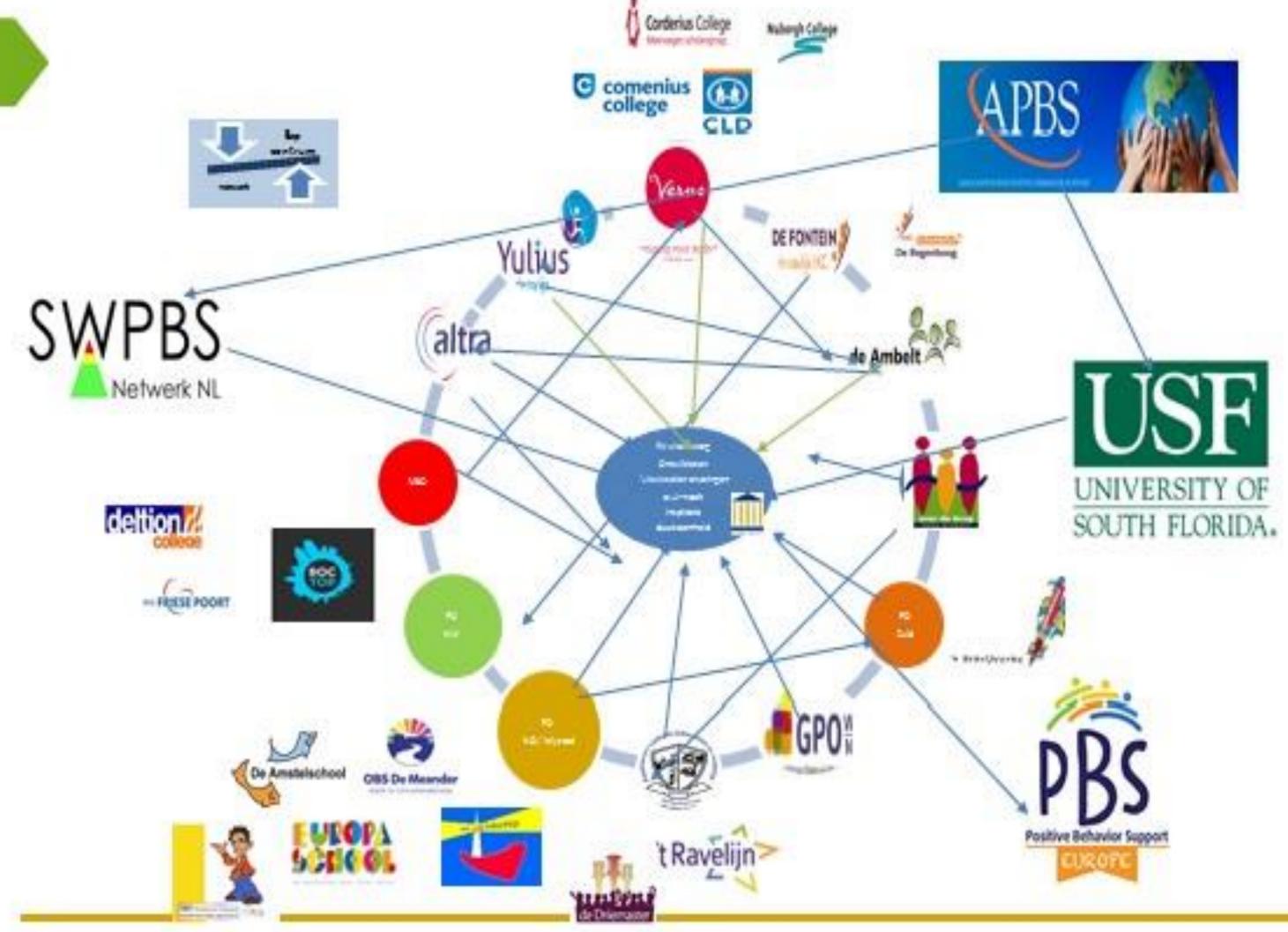
### **SWPBS**





2012 'help'









### Positive Behavior Support

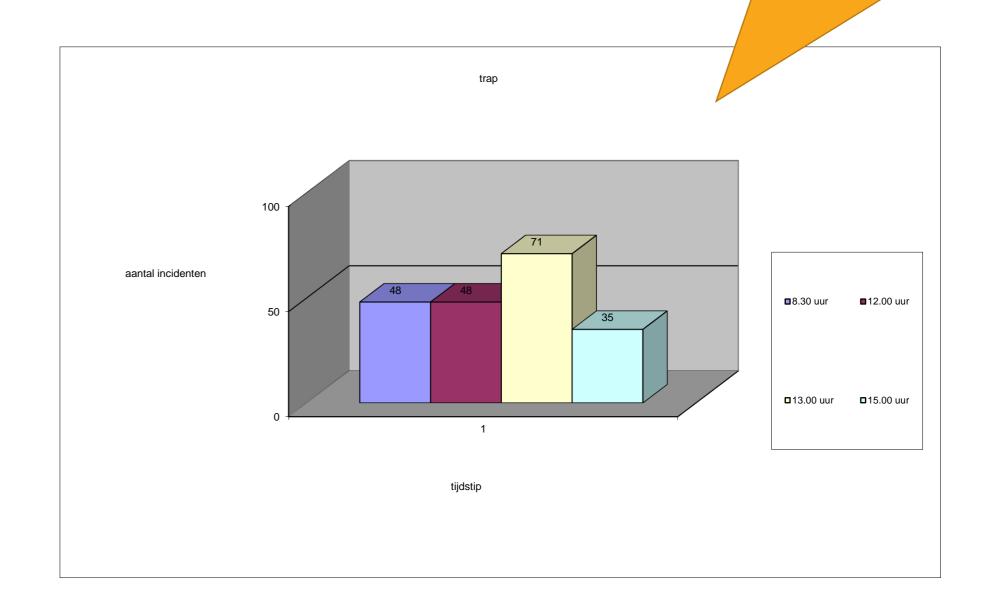


# Why: challenging educational setting

Baseline data 'incidents'
Transfer/ stairs
50-70

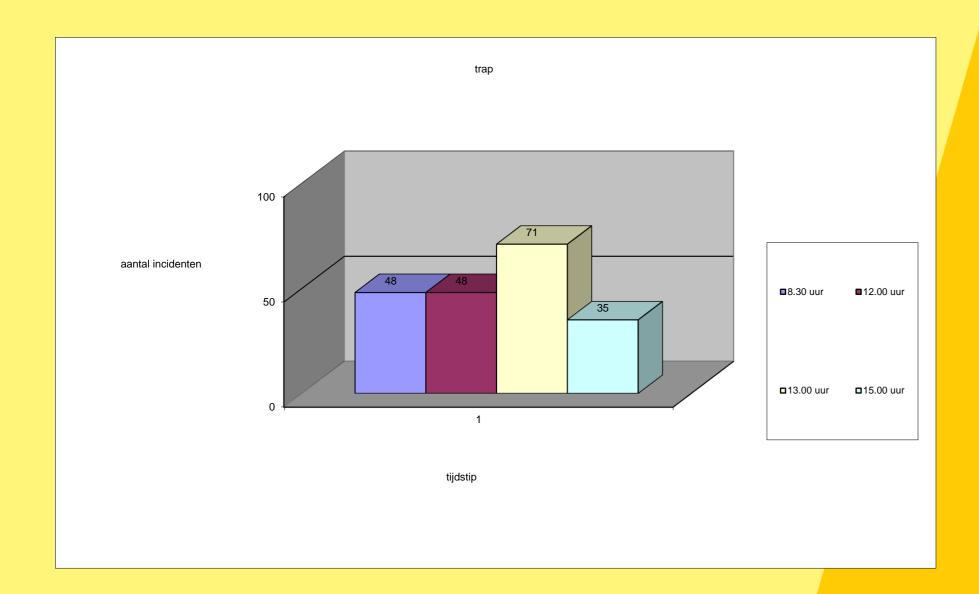












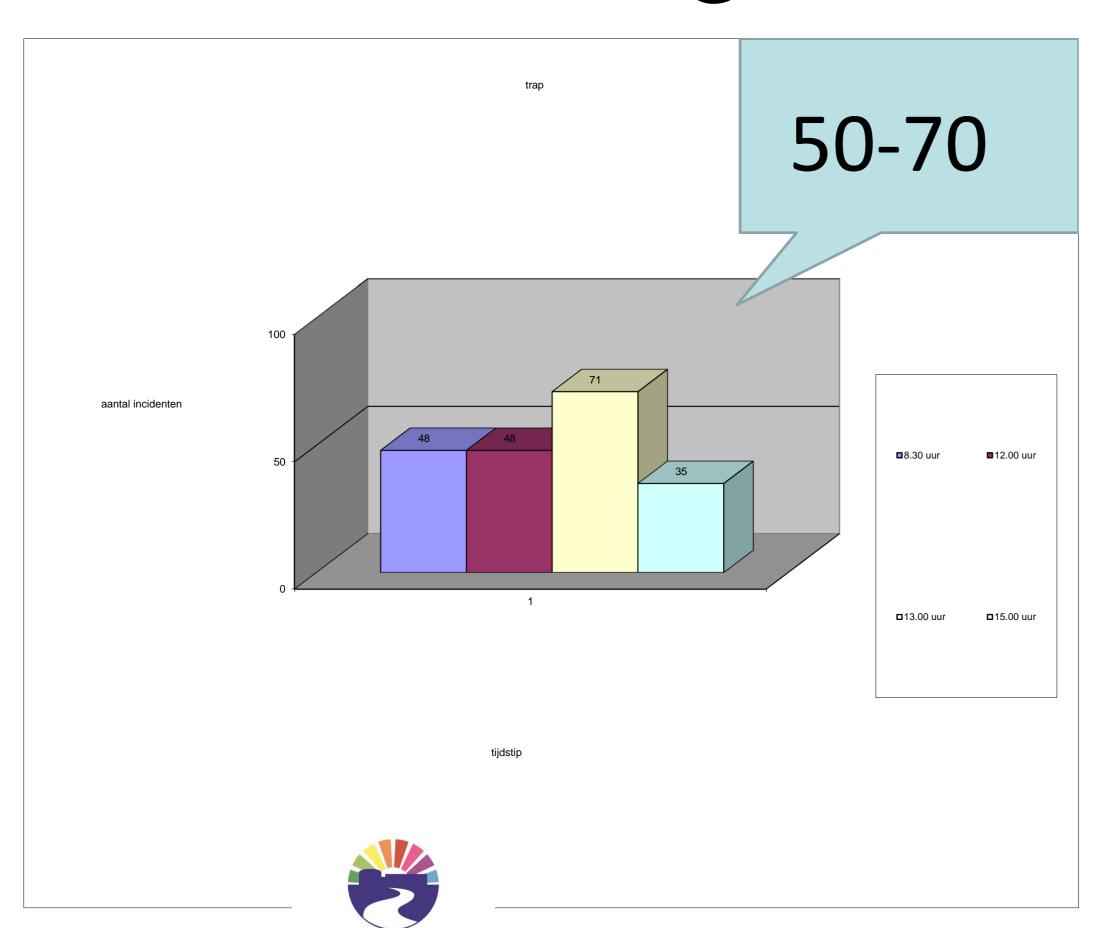
# Incidents Occupants

8.30 AM 12.00 AM 1.15 PM 3.15 PM

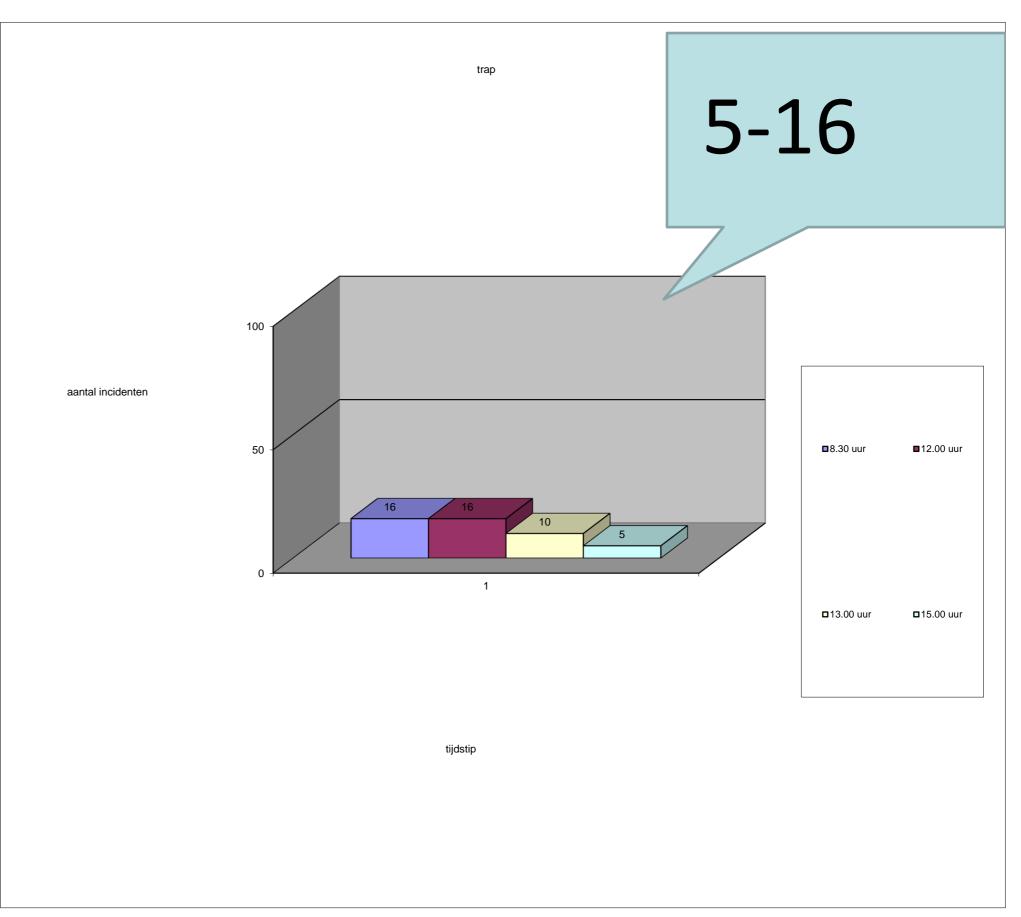


### School Wide Positive Behavior Support

# Positive change in 4 weeks....

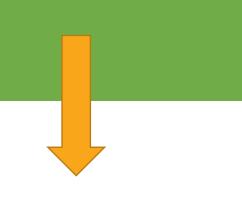


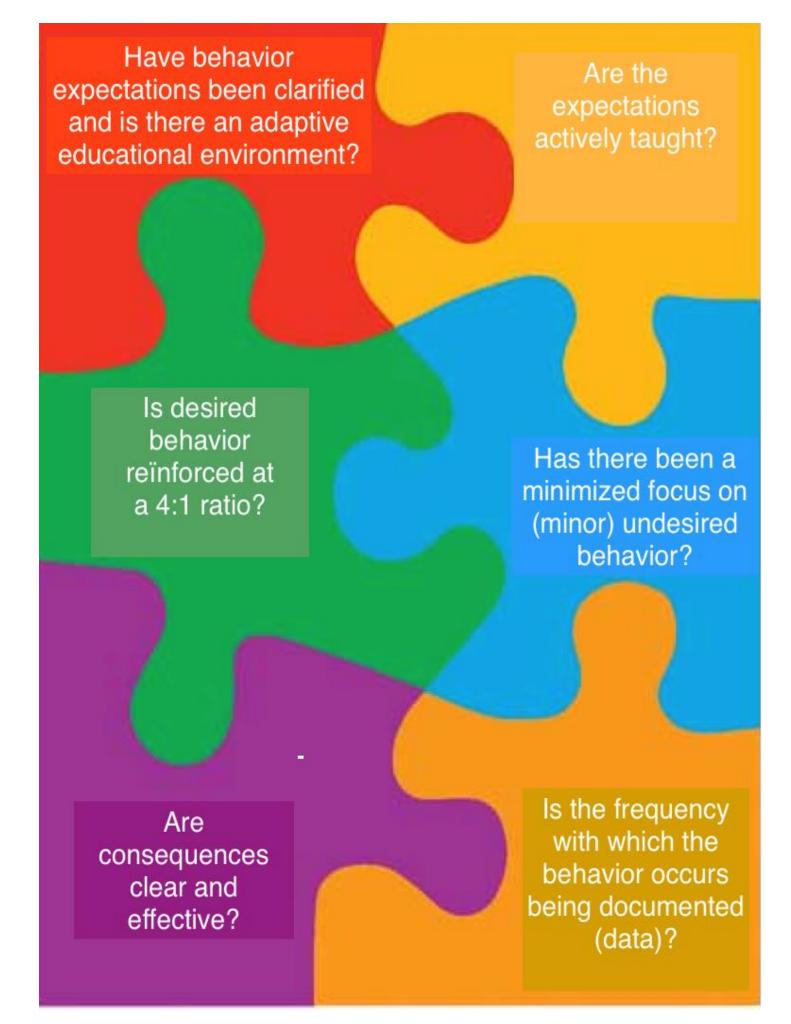
OBS De Meander sterk in circuitonderwijs

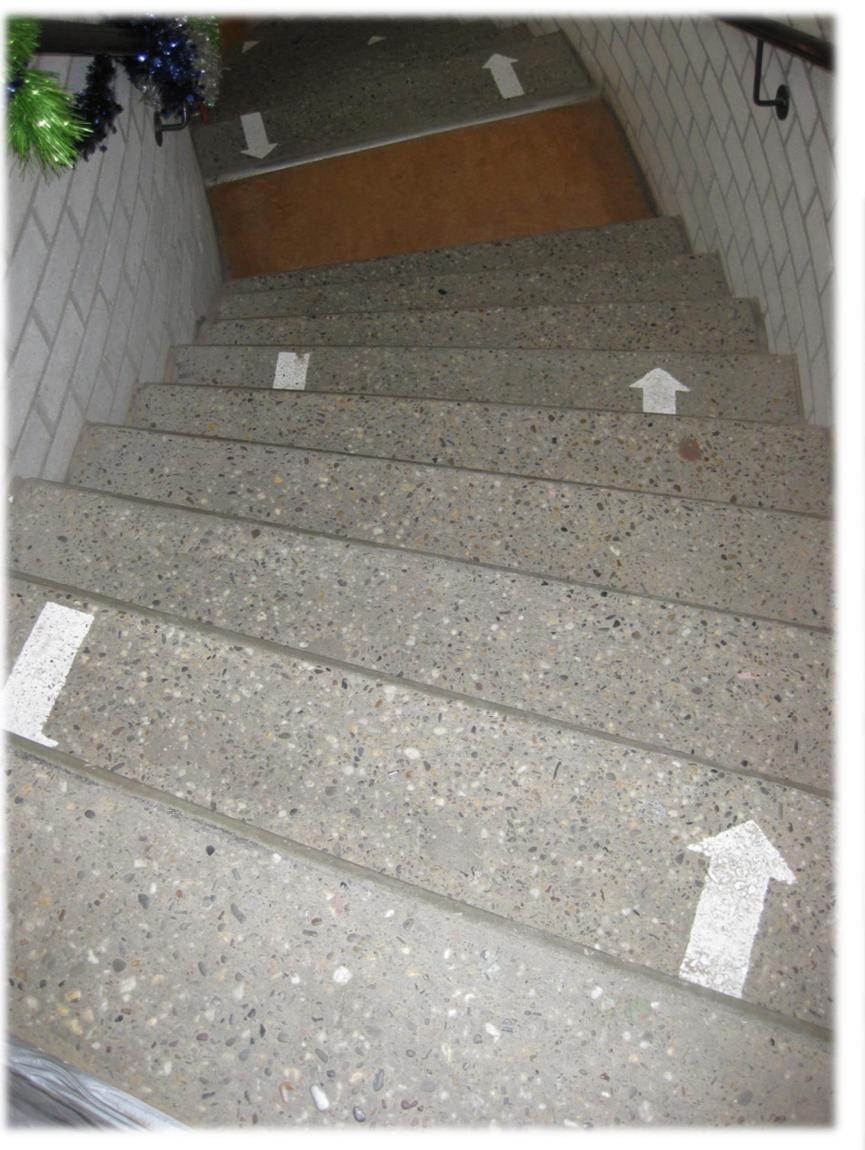




### PBS pilot











Model: M Baard

### PBS: let's DO it

### **Challenging Educational Situation**

Students show other behavior then what is expected

Examples: noisy/ shouting/ bad words/ litter on the ground What about your situation??

**Current behaviour:** 

**Expected behaviour:** 

Skill:





# Why?

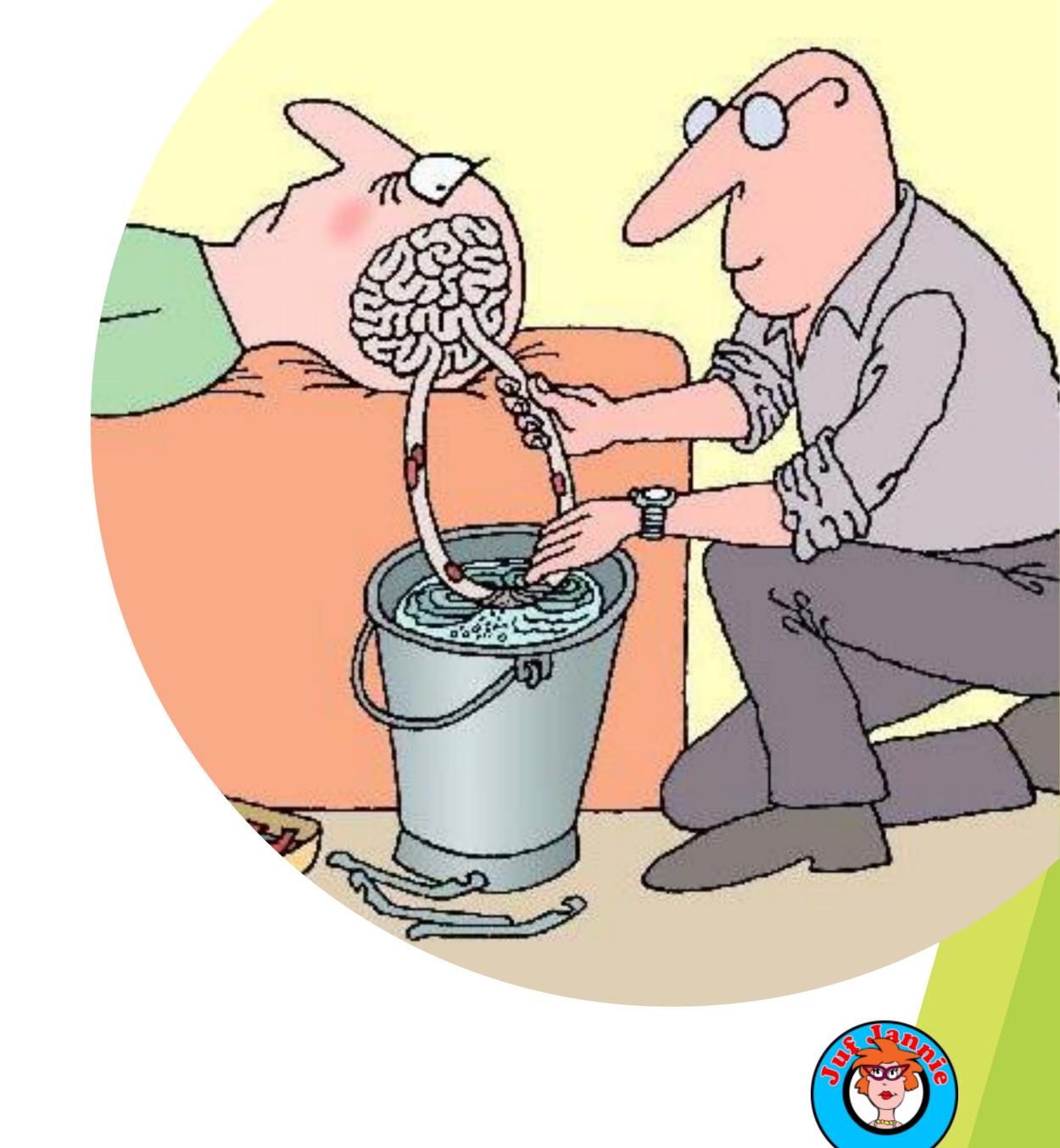
We cannot 'make' students learn or behave.

We can only create environments that increase the likelihood that students will learn and behave.

Environments that are guided by a core curriculum and implemented with consistency and fidelity.

(Lewis, 2010)





### School Wide Positive Behavior Support

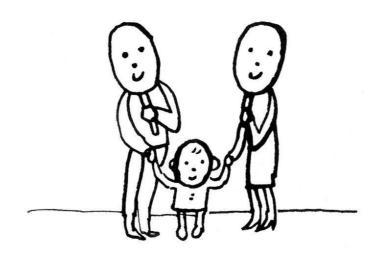
# Education: Most important

1: Materials









3: Teacher



### 5: Building

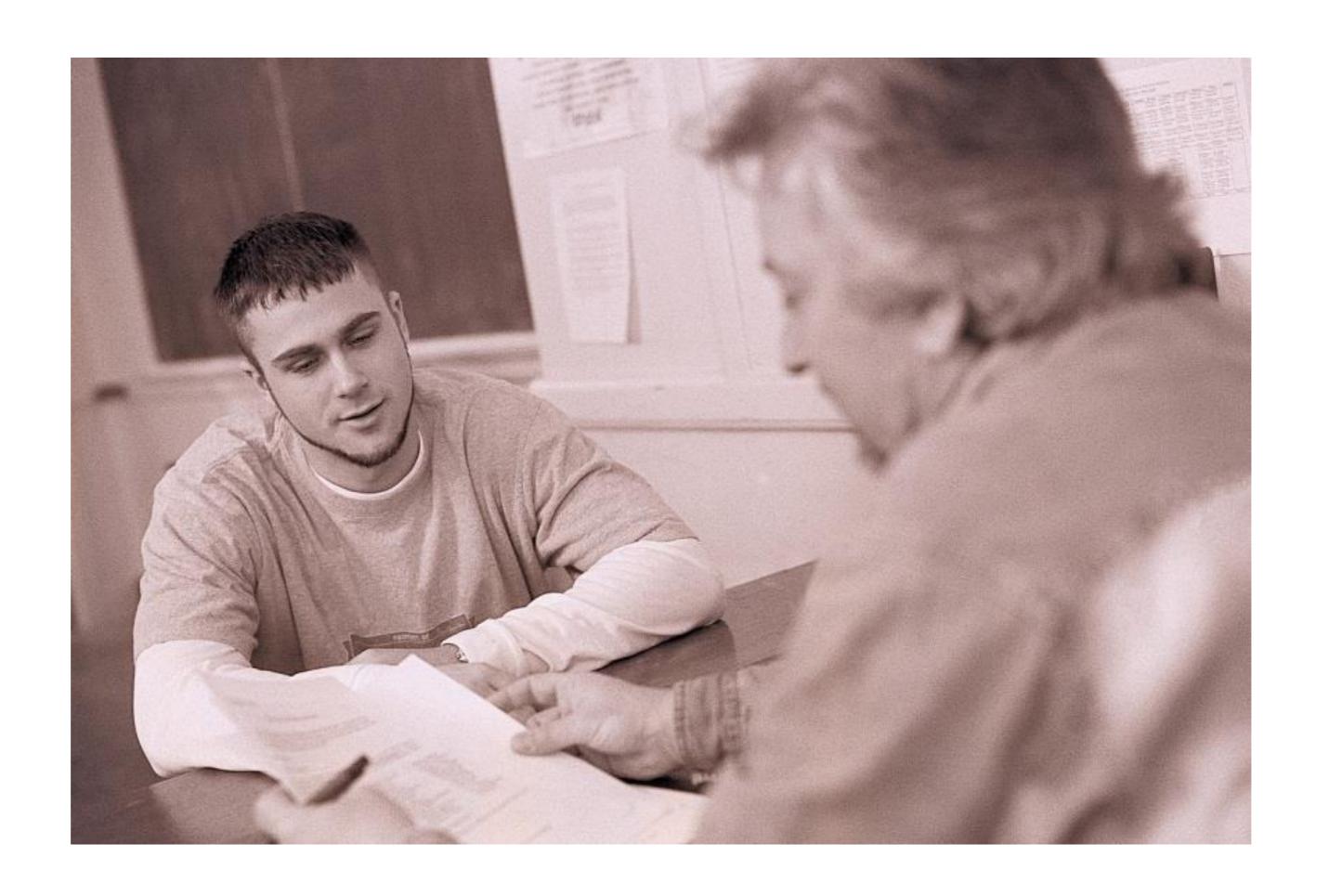


4: Amount of students





# Research says: positive contacts prevent problem behavior



Source:



### Teachers want to be....positive!



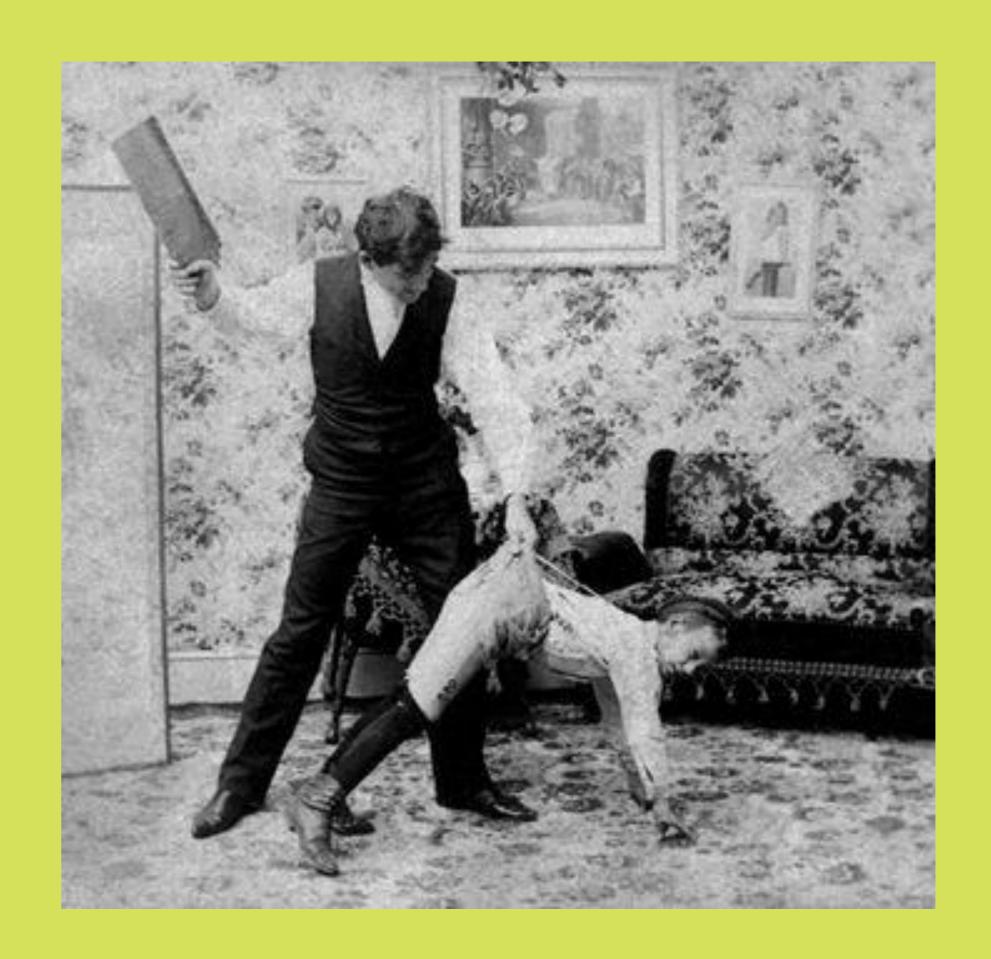






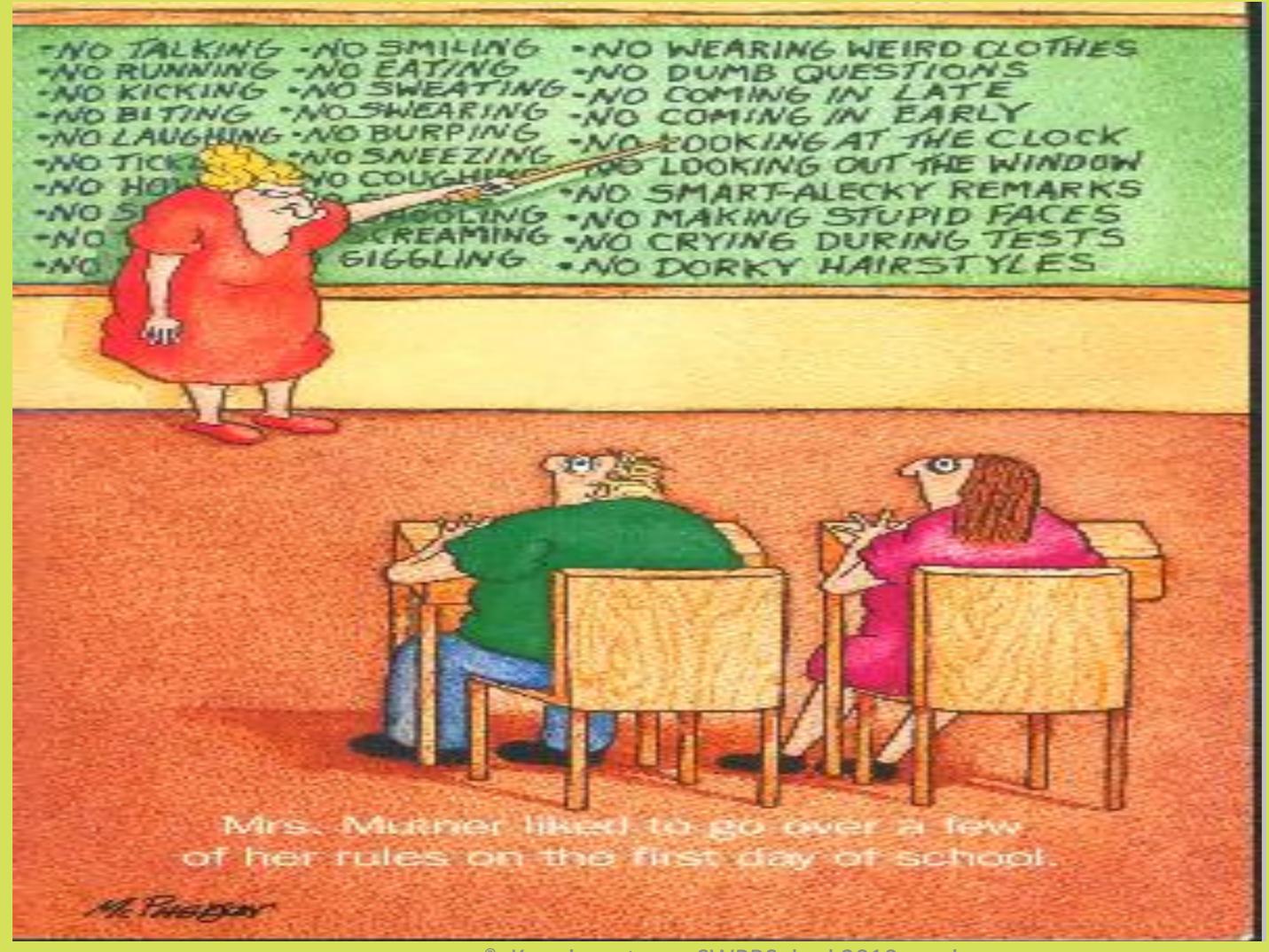


Why is punishment so deeply rooted in our society?





### We ALL know....students will NOT learn in this way...



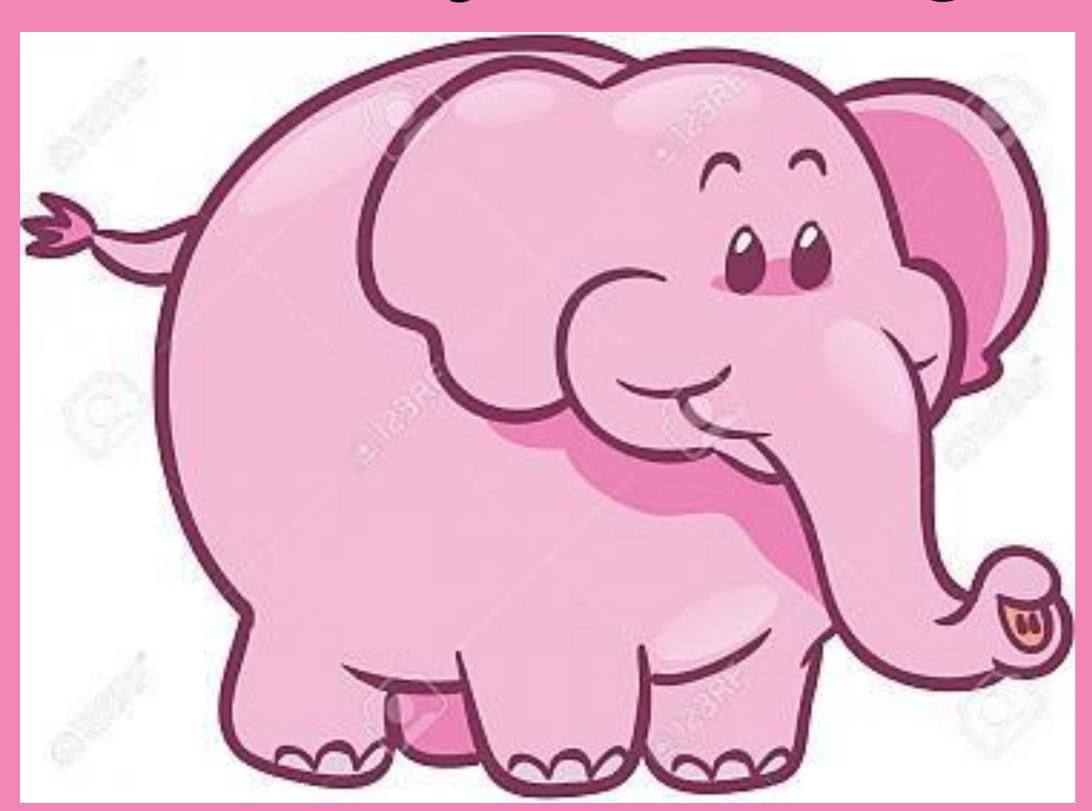


# Exercise!



### School Wide Positive Behavior Support

# What do you see right now:



So why do we still tell others 'NOT'/
NO!!!

5555



## May be....

# 'Normal'





### Danger!

# NO!!!





### I see you....

Do you call my name
... if all is 'normal' or..
... In case I'm naughty?







### Where is the solution?

More repression, back to the old days?

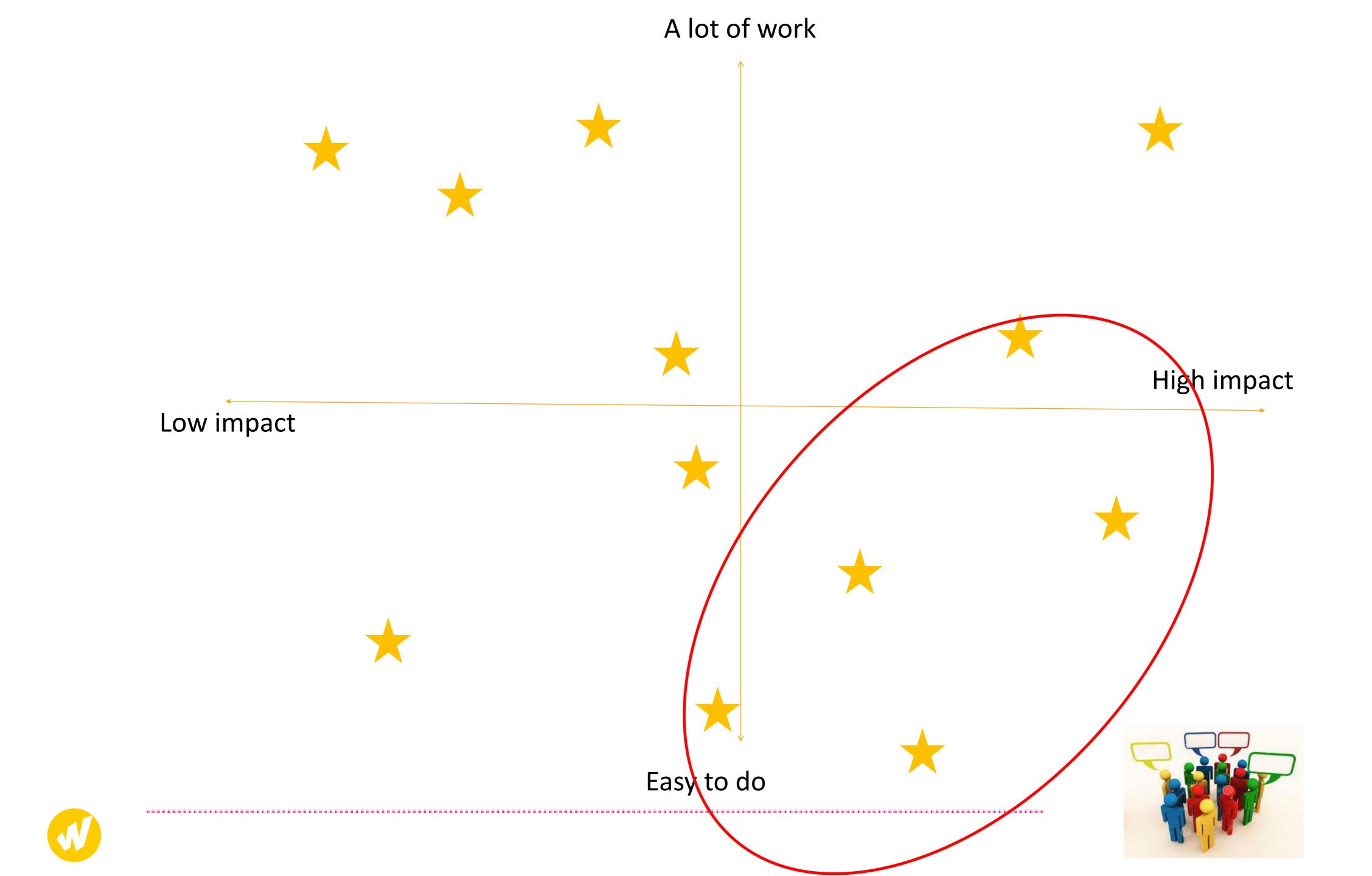
Creating a positive, predictable and safe school climate?











# Schoolwide Positive Behaviour Support





Aim: a safe and positive environment for all to support development for all

Adressing
behavior and
learning
challenges
schoolwide and
based on shared
values

Emphasis on prevention via a multi tiered system of support

Positive
approach:
teaching and
ackowledging

Data driven decision making

Partnership
with parents
and cooperating
with
stakeholders

Schoolwide approach based on shared values

Mission statement, legislation

Viji naar een model





# Knowing yourselve

Being and staying positive

# Which one are you?







### **School Wide Positive Behavior Support**

"If a child doesn't know how to read, we teach"

"If a child doesn't know how to swim, we teach"

"If a child doesn't know how to multiply, we teach"

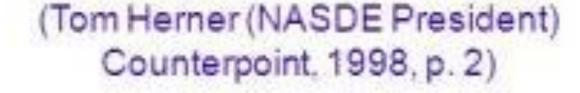
"If a child doesn't know how to drive, we teach"

"If a child doesn't know how to behave, we......

teach?......punish?"

"Why can 't we finish the last sentence as automatically as we do the others?"

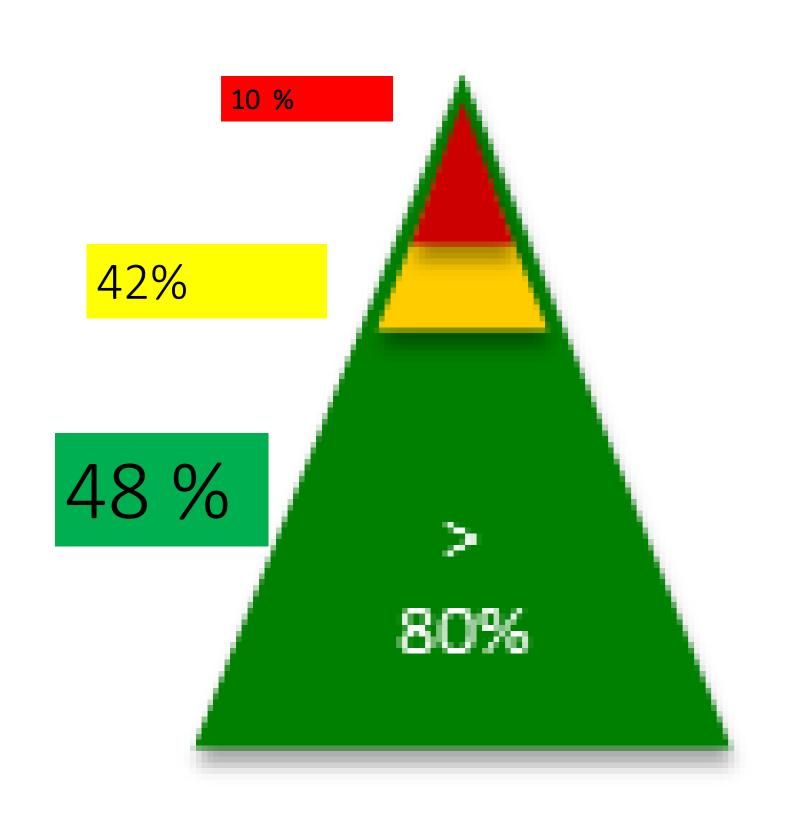






# Action plan:

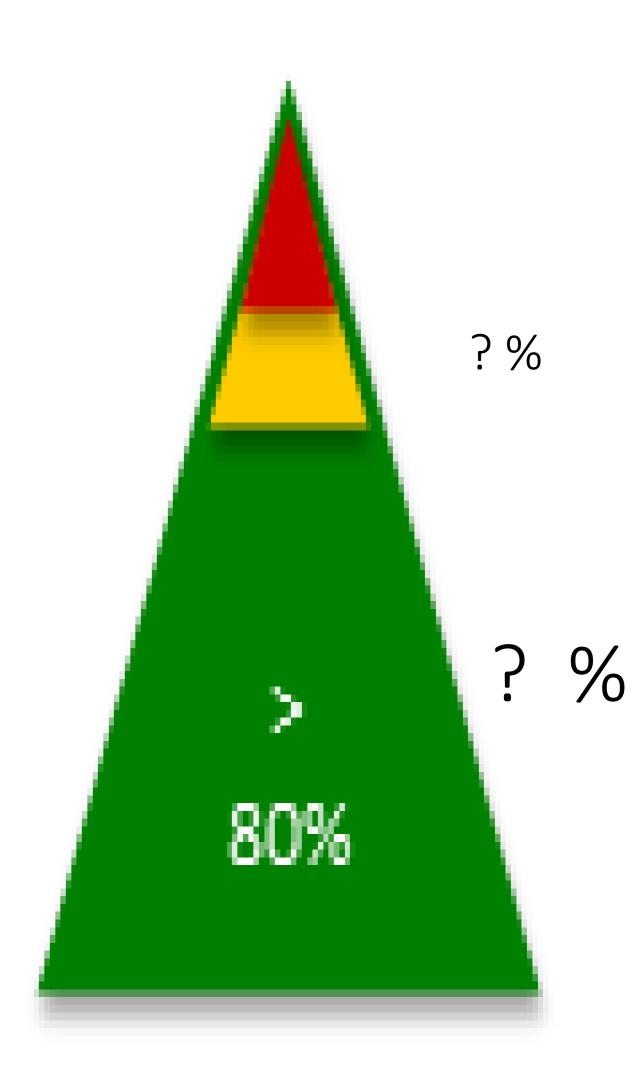
January:



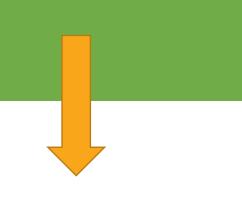
Number of students:

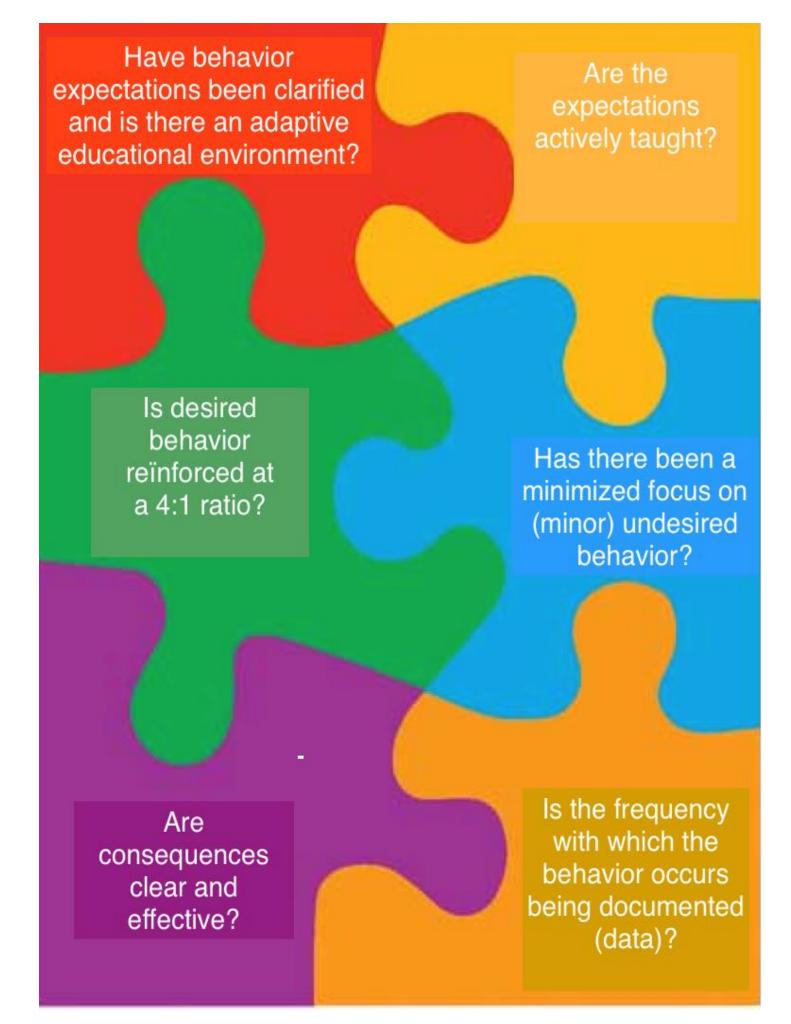


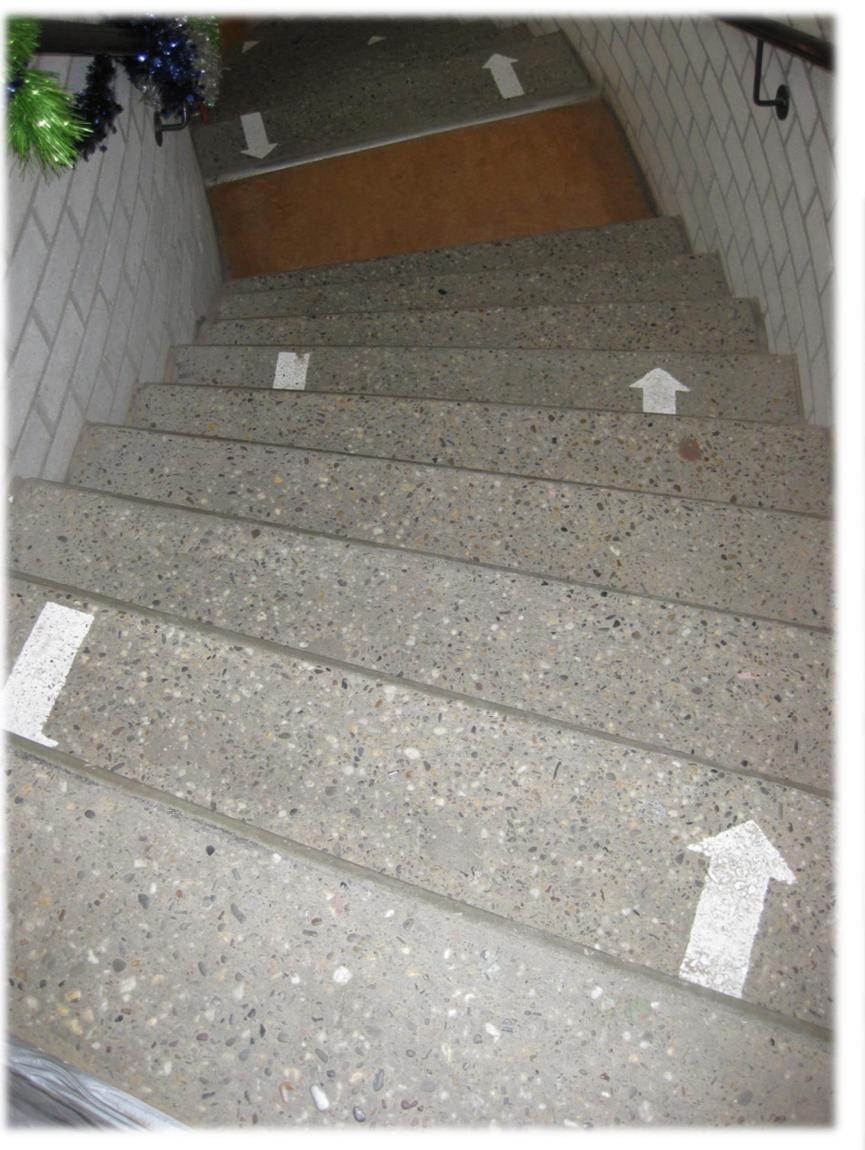
March



### PBS pilot





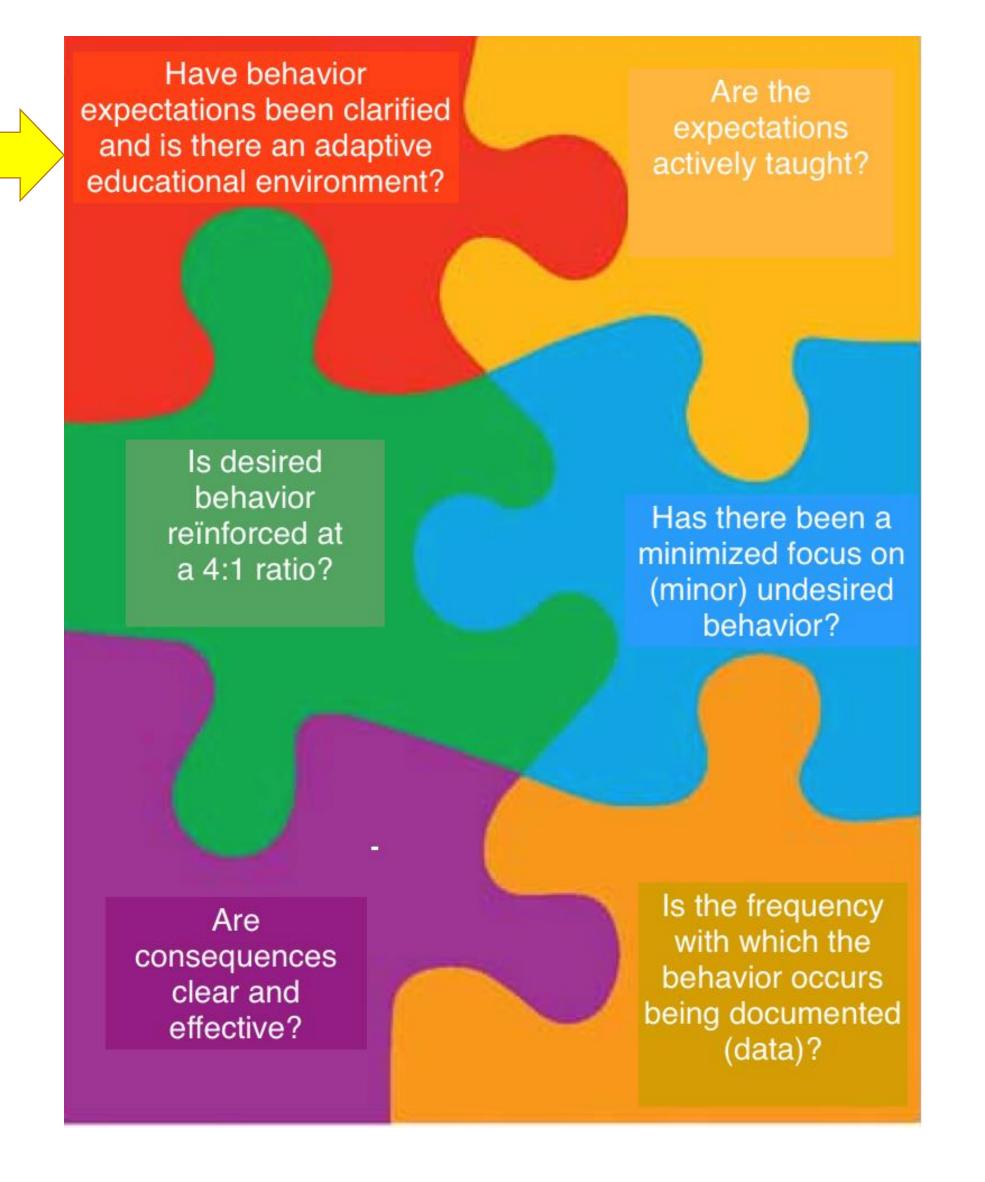






Model: M Baard

**Step 1.1: make it clear and positive** 

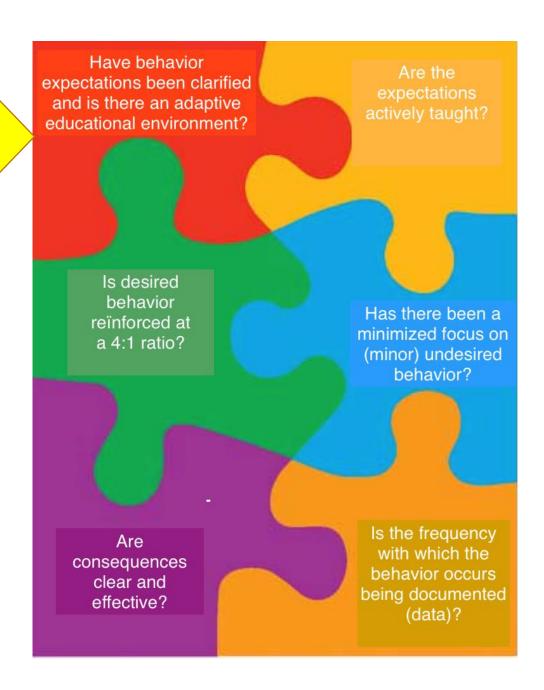


Respectful:

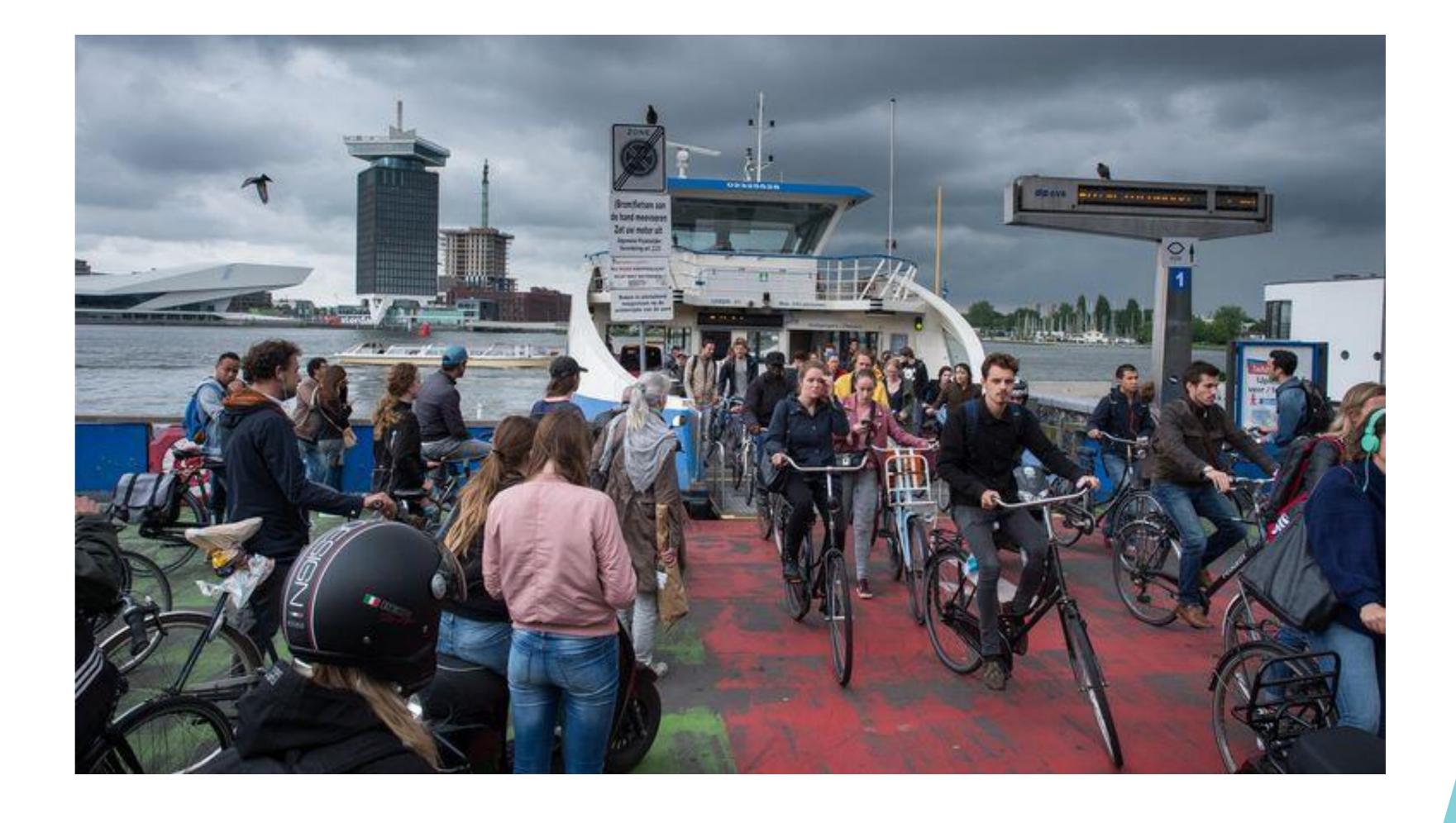
Negative: Positive

Don't shout
Don't run
Don't talk
Don't..





### 1.2 Environment





# evetion





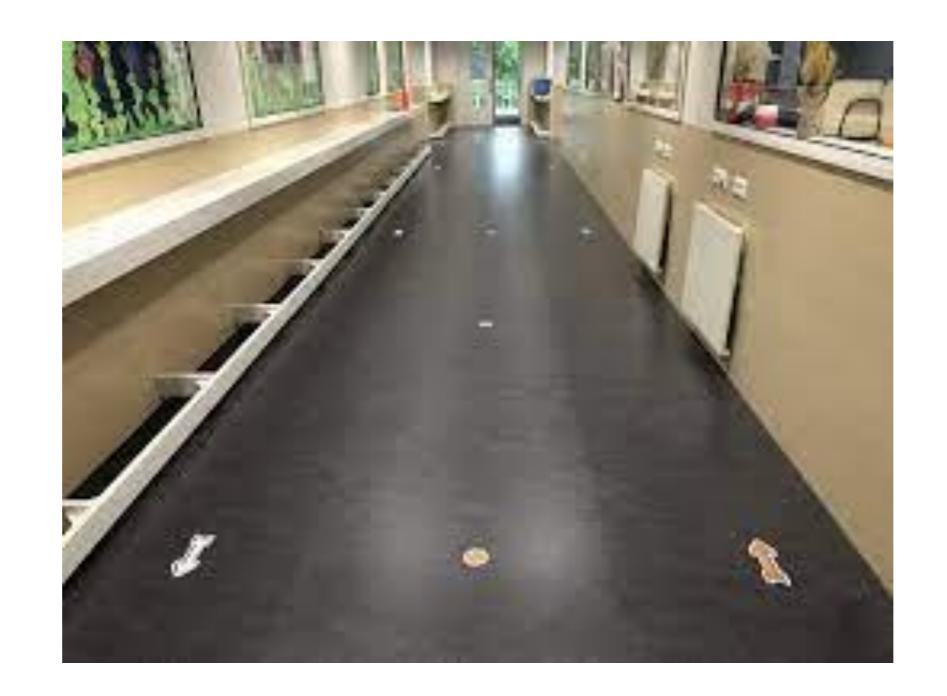








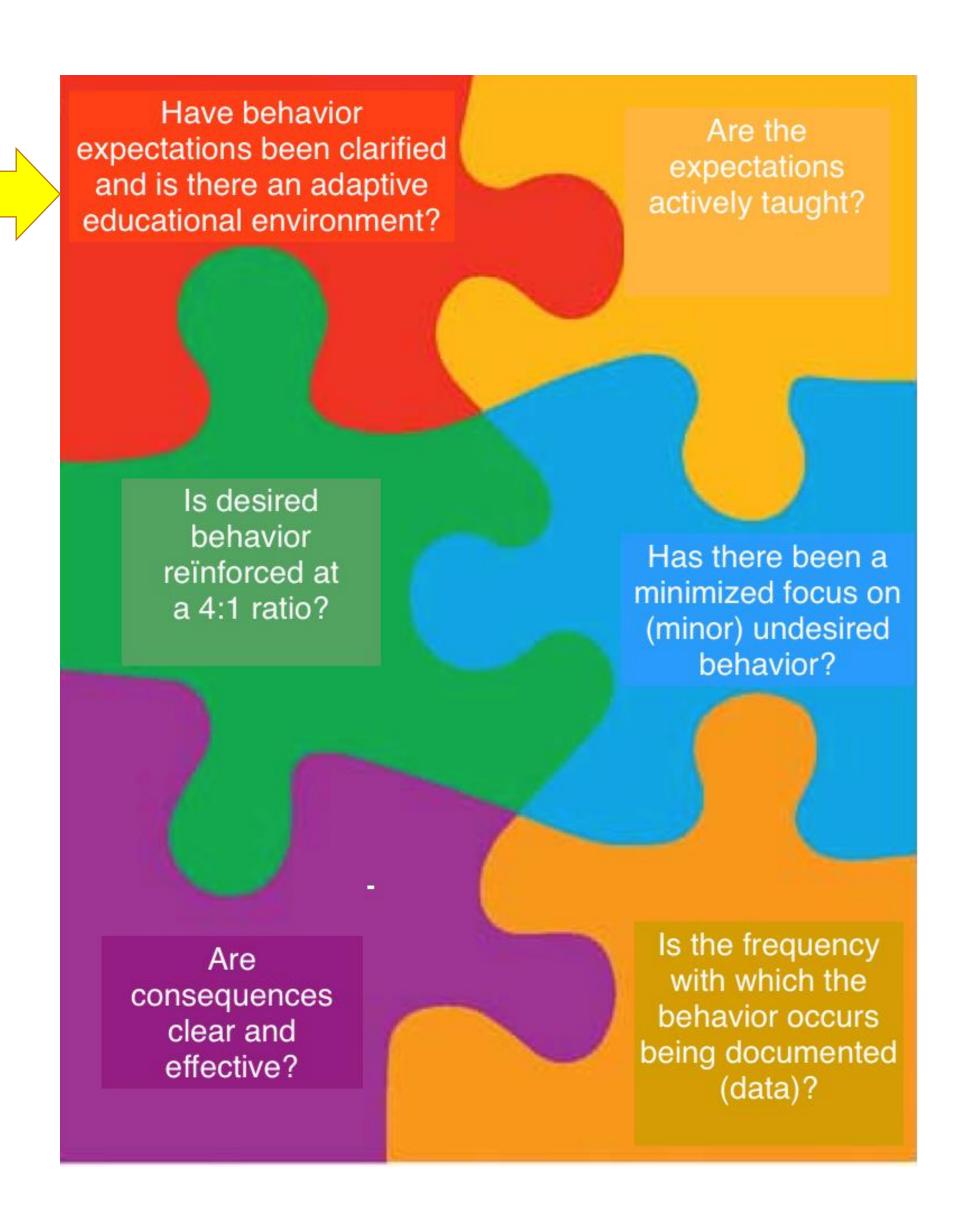






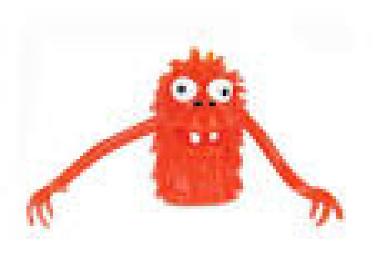




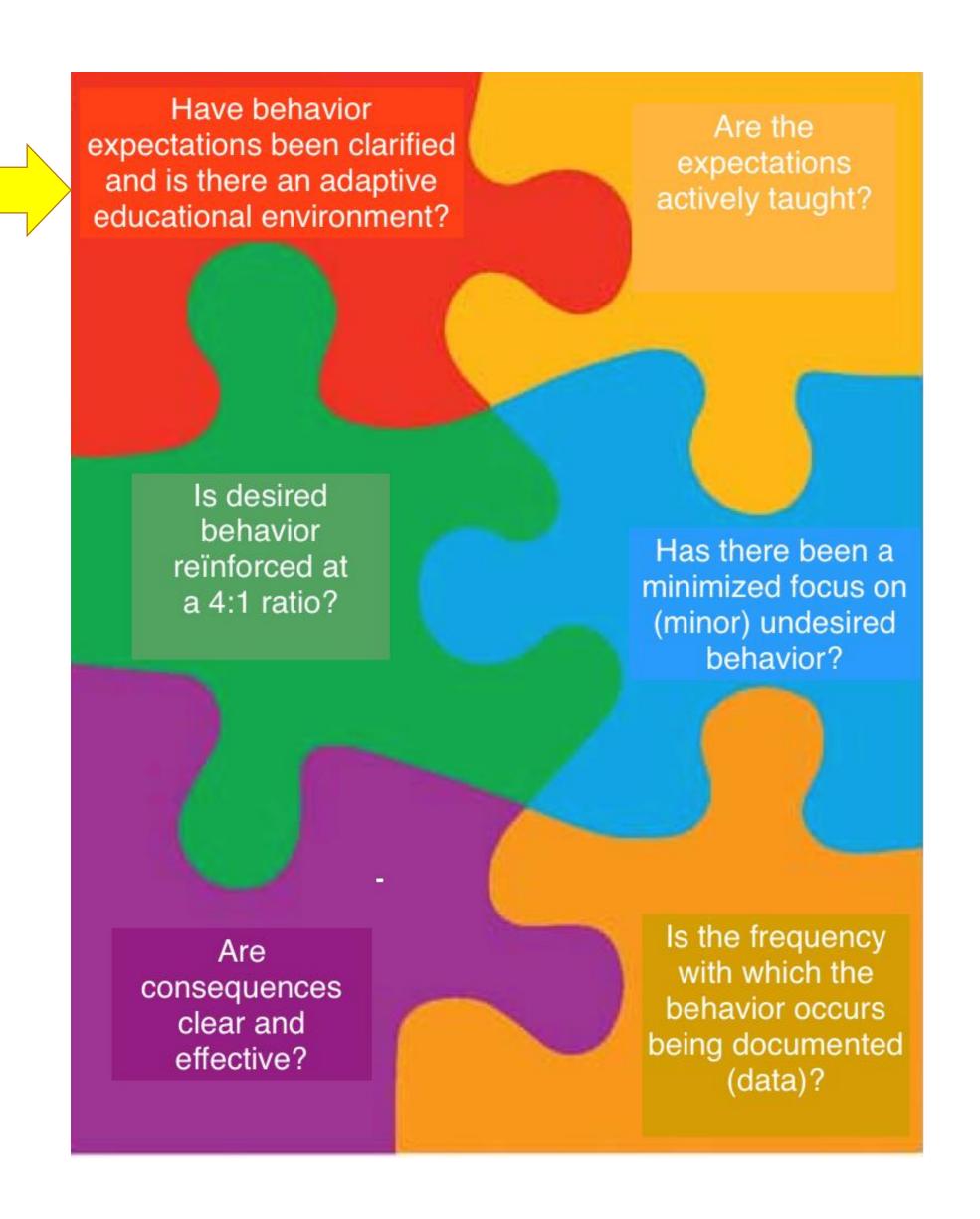


### Expectations: vizualisation

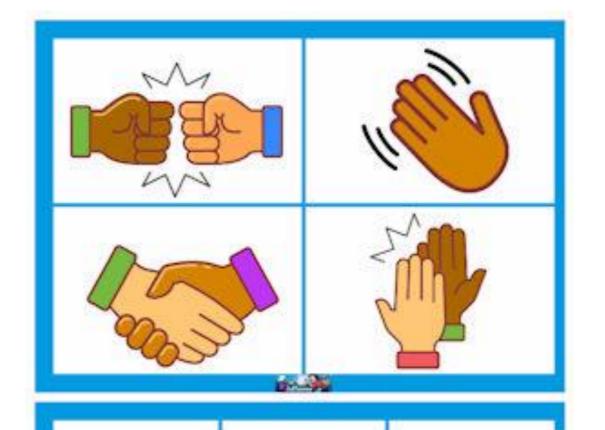


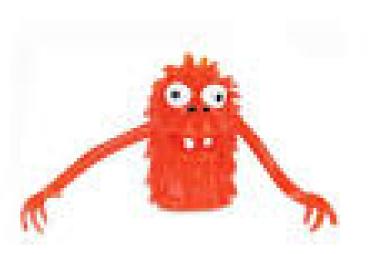


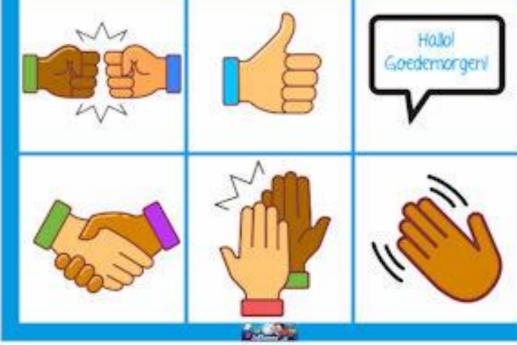




### Expectations: vizualisation











#### **CLASSROOM EXPECTATIONS**



#### **E RESPECTFUL**

Raise your hand to speak Listen when others are speaking Talk quietly and politely Mind your own business



#### **E RESPONSIBLE**

Follow directions the first time given Complete daily assignments Bring things when due Be honest about your actions Clean up after yourself



#### E SAFE

Keep hands, feet & objects to yourself Sit appropriately in your seat Enter and exit classroom quietly Use materials properly Let an adult know where you are



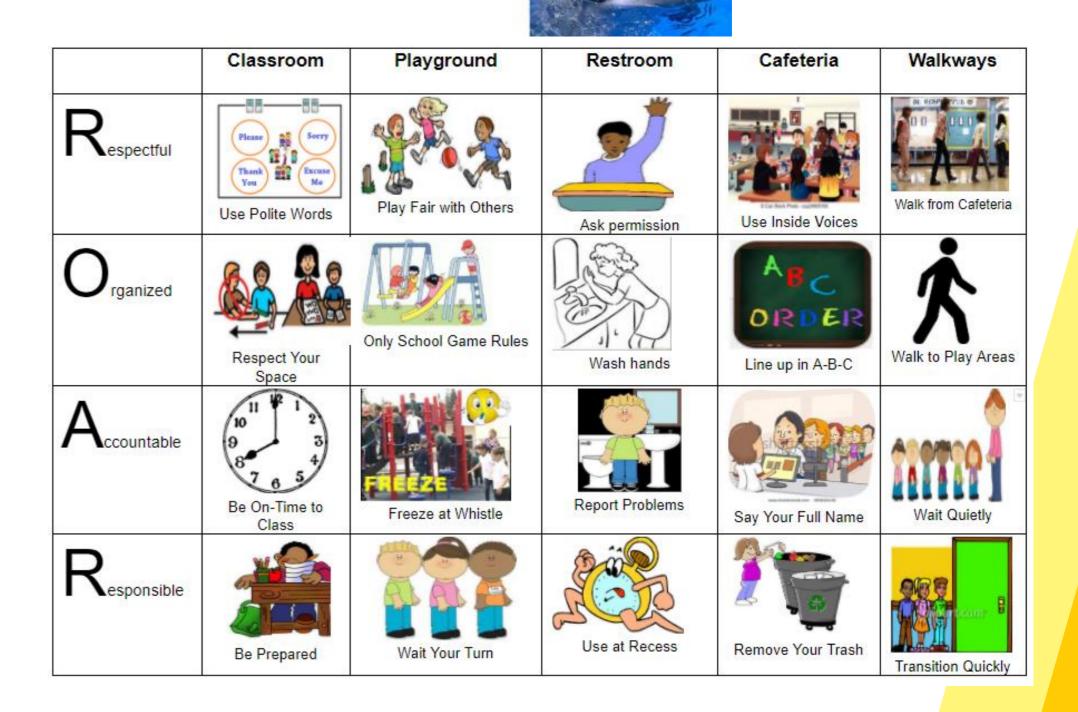
#### **E KIND**

Use kind words
Be helpful to others
Give encouragement
Cooperate with others
Respect the thoughts & feelings of others
Include everyone



Ве	Ве	Be
Respectful	Responsible	Safe
8		
Use soft indoor	Complete all	Keep hands & feet
voices	assigned tasks	objects to yourself
1 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8		
Raise your hand	Arrive to class	Enter/Exit
and quietly wait	before the tardy	classroom quietly
your turn to speak	bell rings	
Listen to all	Use & care school	Stay seated
instructions &	property	unless directed
follow directions	appropriately	







#### Cafeteria Expectations

- You know your number
- J- Use your quiet voice
- M- Make good choices
- M- Mind your manners
- Y You leave your area neat

#### Bathroom Expectations

- F- Flush the toilet
- L- Leave the area clean
- **U** Use a quiet voice
- S- Soap and water
- H- Head back to class

#### Assembly Expectation

- M- Make sure to sit quietly
- E- Eyes on speaker
- E- Ears open
- T- Take part
- S- Shhh!!!

### Bus Expectations

Wy

- B- Be respectful
- U. Use a quiet voice
- S- Sit on seat

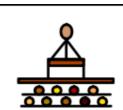
#### Classroom Expectations

- L- Listen attentively
- E- Eyes on teacher
- A- Always respectful
- R- Ready to do your best
- N- Now challenge yourself

- A- Always keep hands and feet to yourself

### Recess Expectations

- P- Play by the rules
- L- Listen to others
- Y- You need to be kind





Assembly

In the

Classroom

Independent

Join in

we

are

**F** 

Respectful

Listen

are



Sit on a chair







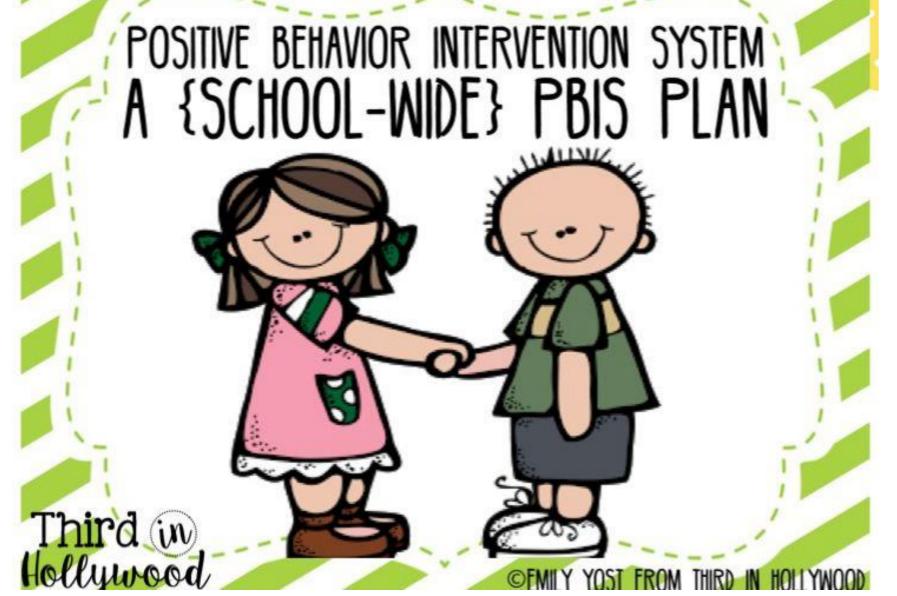
Sit on a chair



Listen



Hands to myself





### POSITIVE BEHAVIOR: SAFE, TRUST, KIND

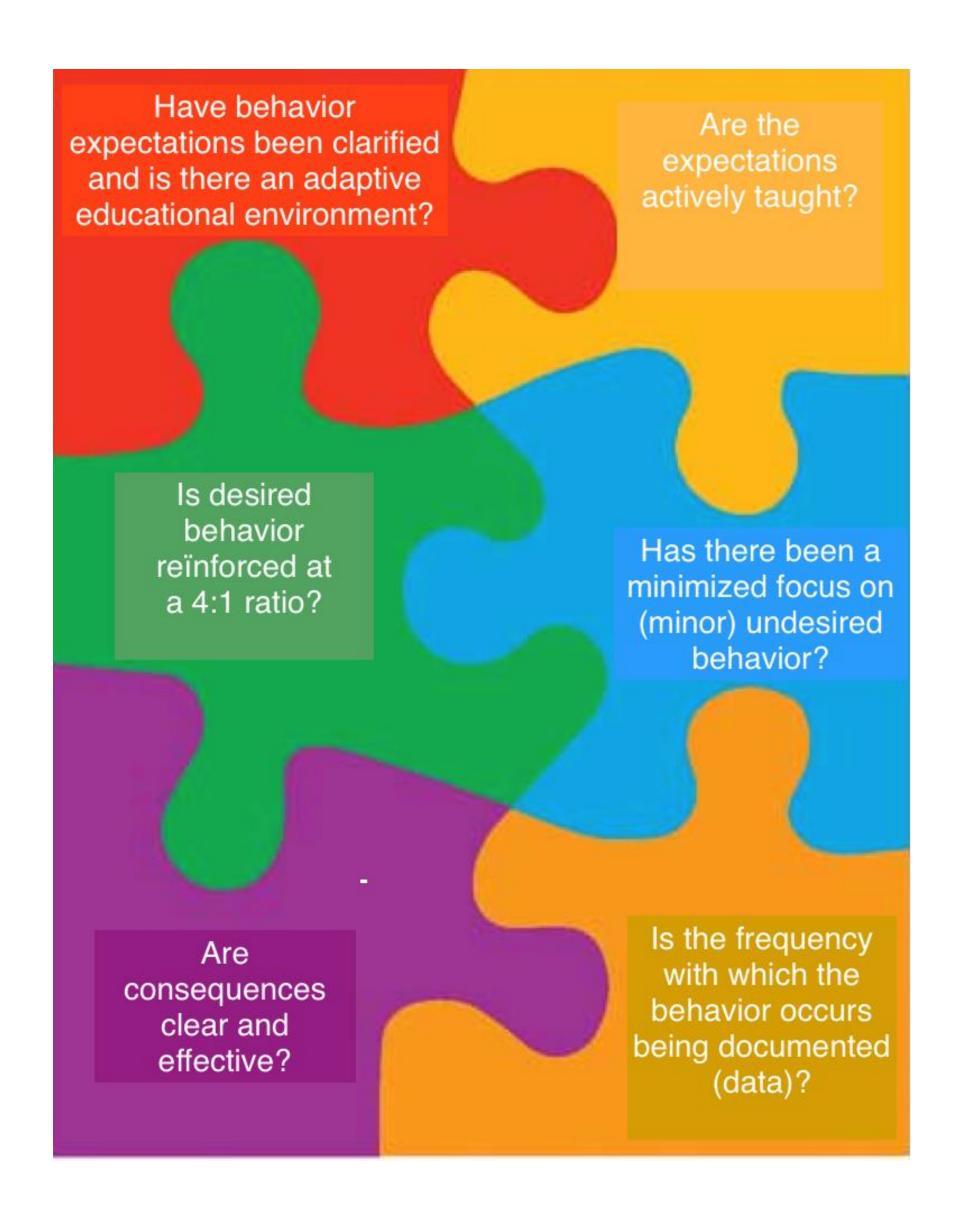








Respectfull Responsible Safe





- Teach and exercise!
- Movie!
- Teaching Turn and Talk -YouTube





### WE:

#### 2018-2019-2020

Created a PBS plan based on data (the highest level of incidents was during lunch time) to improve dinner time and introduced floor spots

Stage 1 -

Teaching - One spot at a





#### Stage 2 –

Teaching – Several spots and one pupil

One pupil at a time moving along spots





#### Stage 3 –

Teaching – Several spots and pupils

At least 2 pupils moving along the spots







Stage 4 – Teaching – Several spots and pupils

In the hall at dinner time





## Movie!

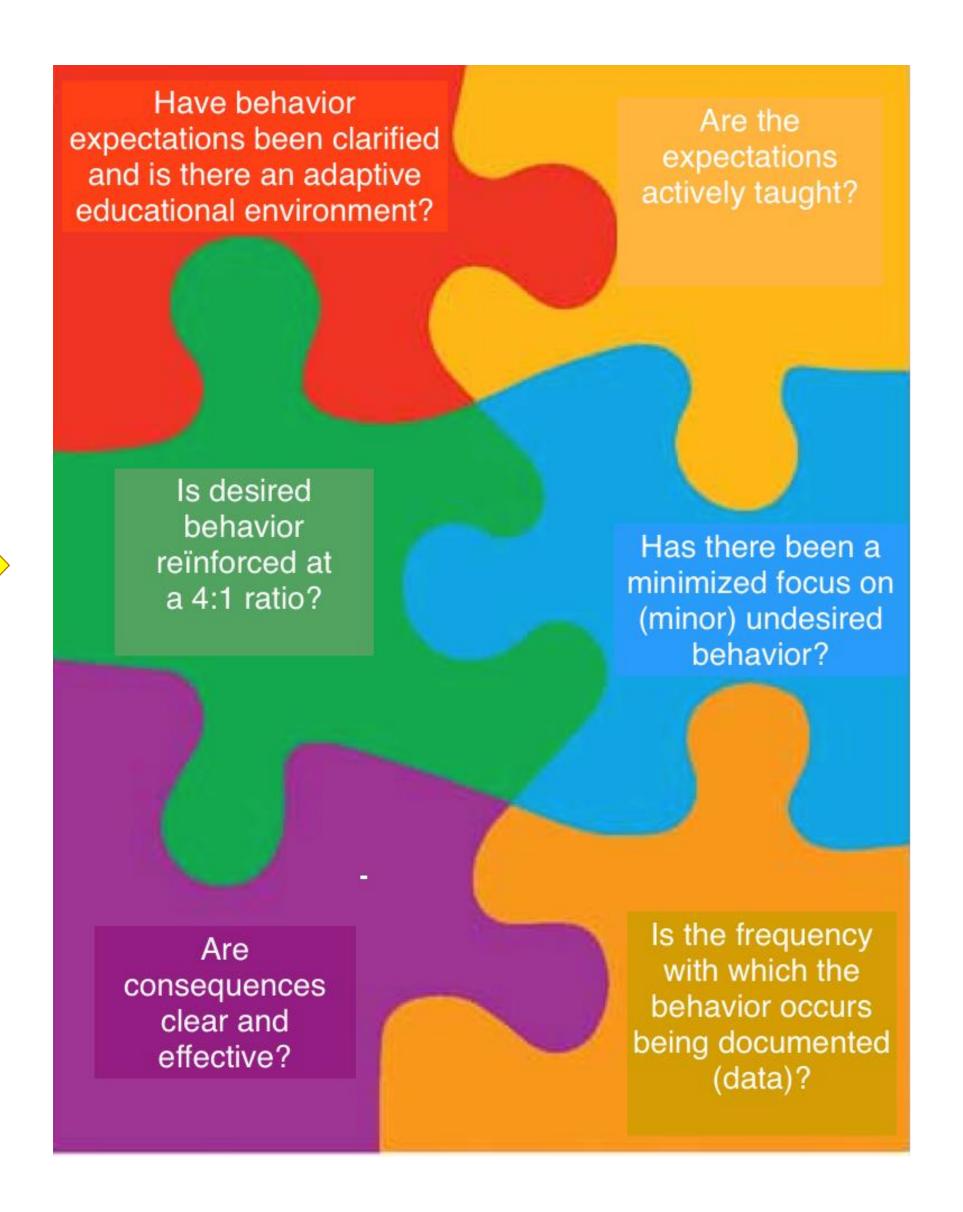
https://www.responsiveclassroom.org/why-does-interactive-modeling-work/



# Exercise:

$$2+5 = 7$$

$$3+6 = 9$$



• I saw you... constructive feedback



# Constructive feedback Try out:

Name: \_\_\_\_\_

I see you ....

(describe what you see the other one is doing)

That is valuable because... (connect to value)

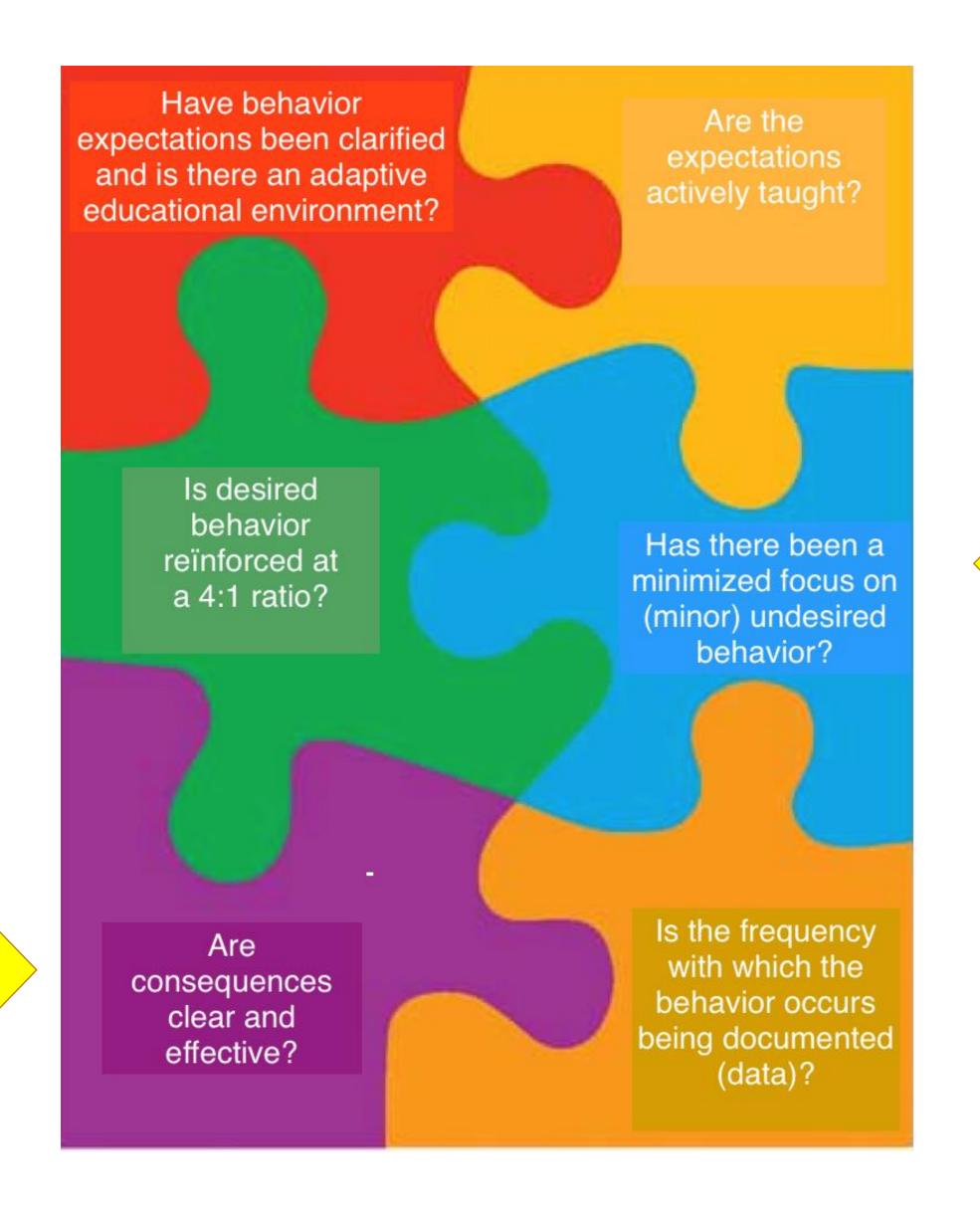
Thank you!

Name:









#### Skill building:

Give more time

Repeat

Reteach

Exercise

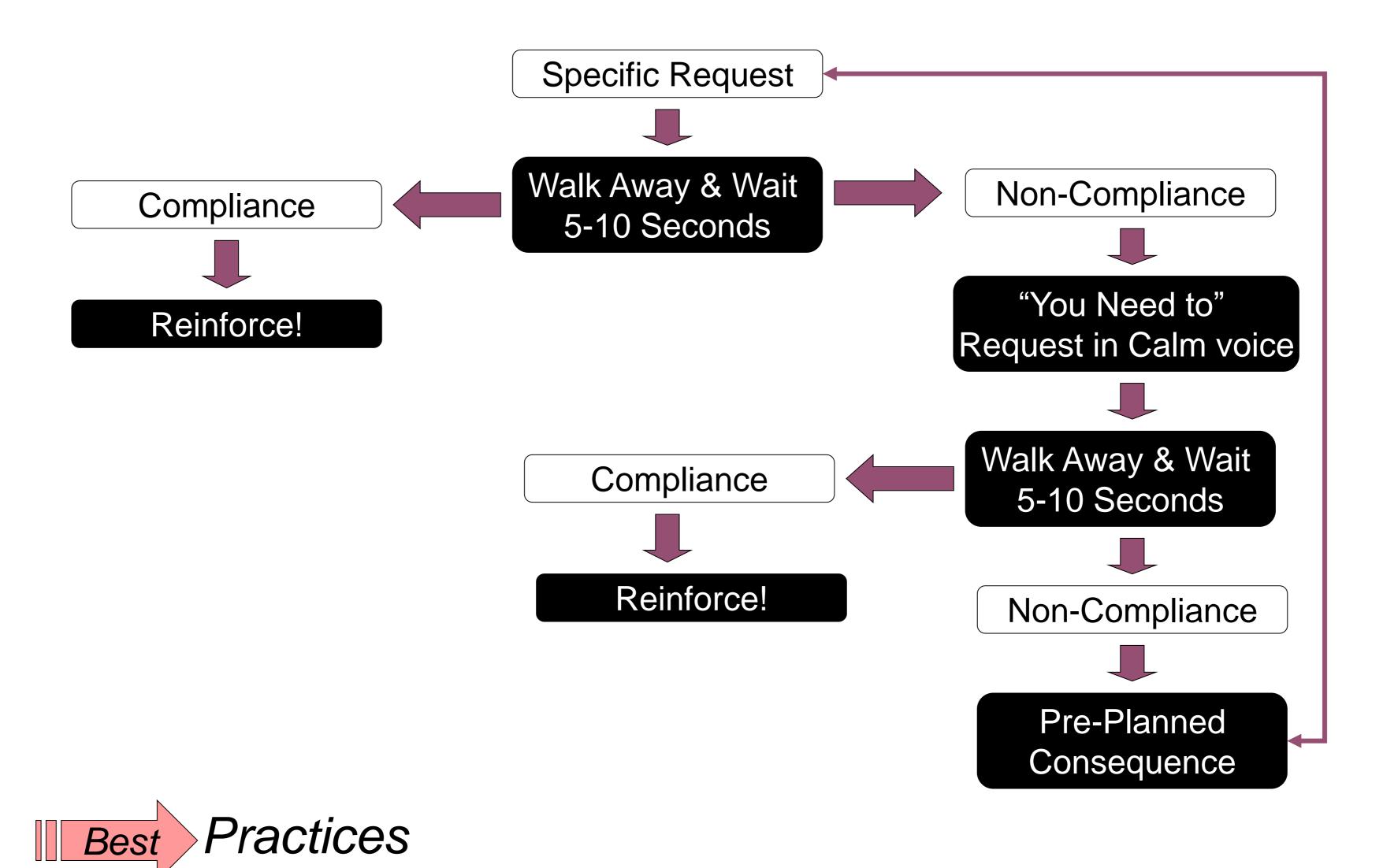
Ignore – if possible

Give attention to other who does

Peer support



# Specific Request Sequence





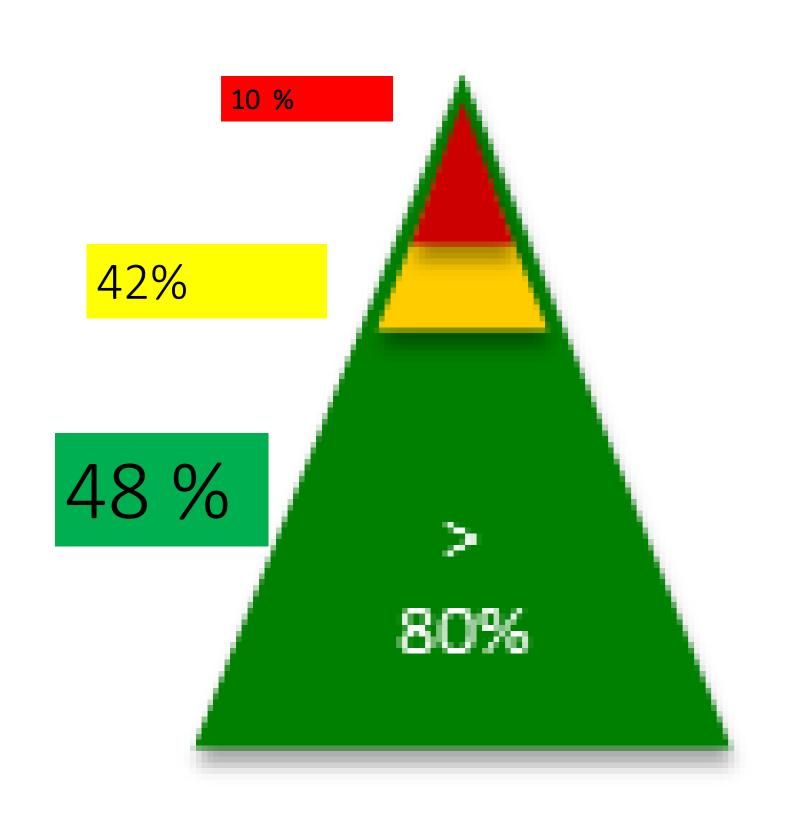
# Time out





# Action plan:

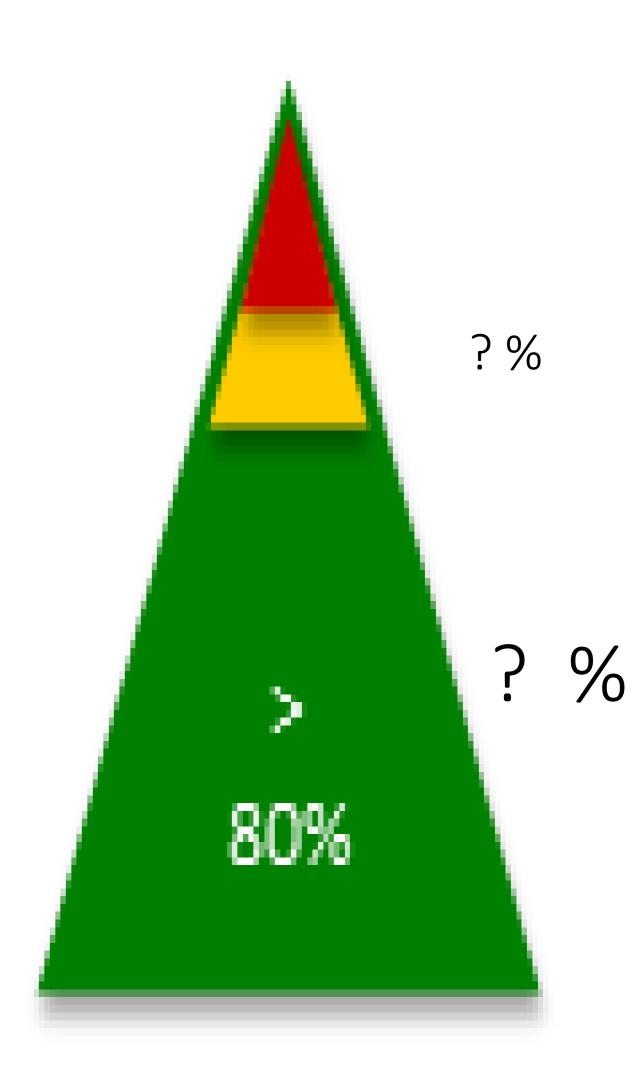
January:



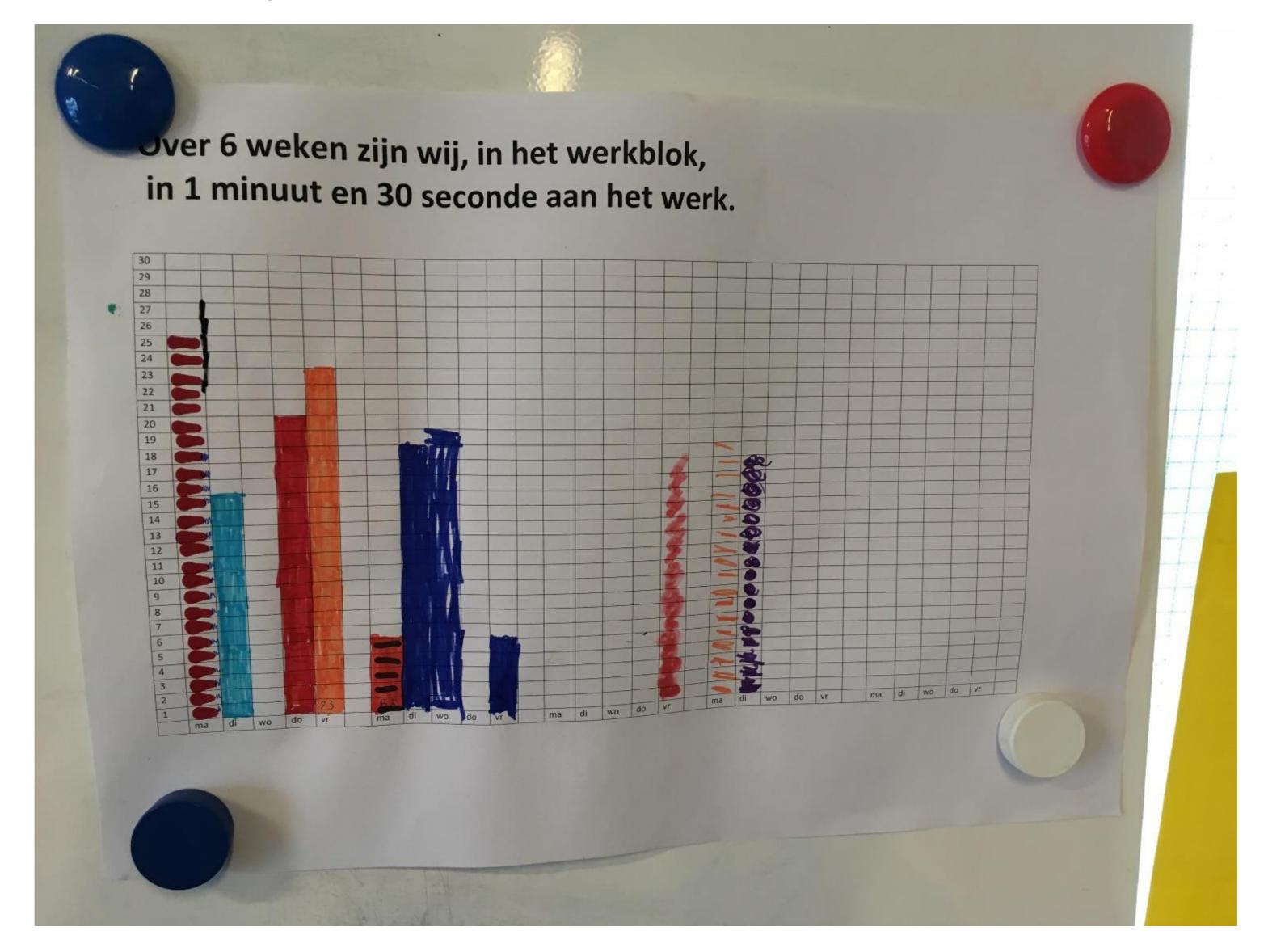
Number of students:



March

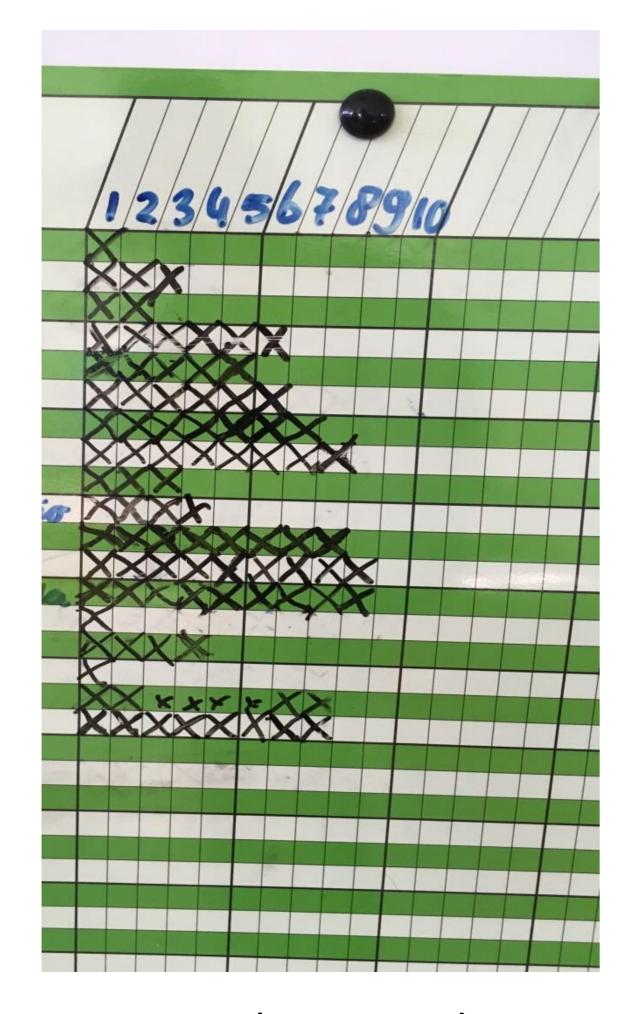


### In 6 weeks we will only need 1,5 minutes to start working





### Classroom data 'helping one another'



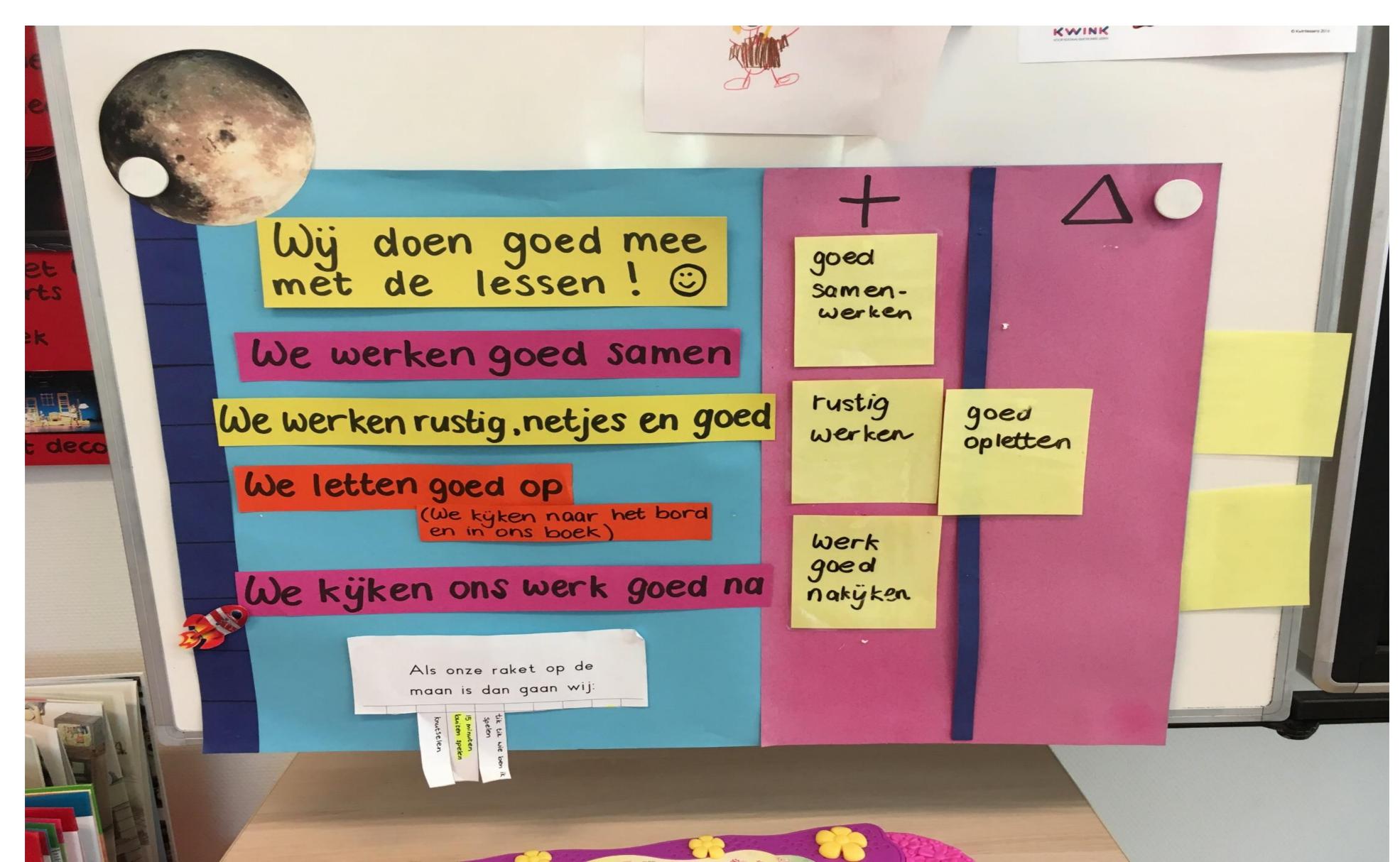








### Classroom data





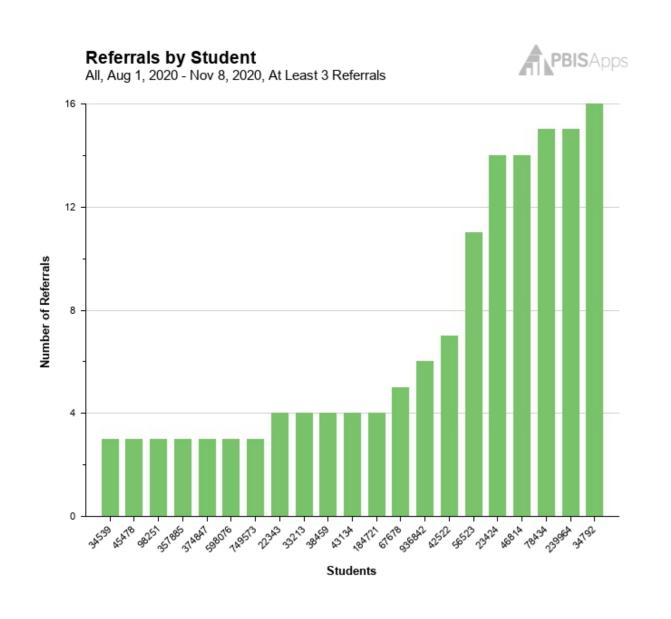
# Crazy hair day...

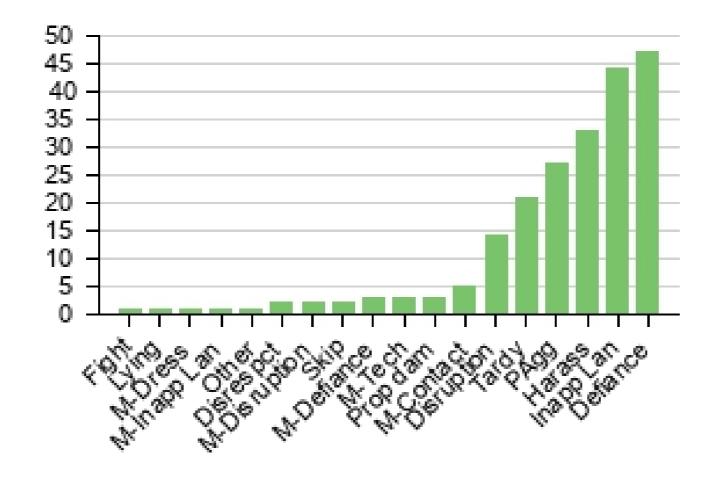
DATA 2 (2-4 WEEKS)	REPEAT DATA COLLECTION 8/10
Sharing data: analyse progress	Feedback to staff through Wednesday am meeting; reminder to parents; new article on web/ newsletter. Students to monitor and present the number of stamps in their class. S to co-ordinate communication and to display up-to-date progress in the staff room.
Data 3 (6-8 weeks)	Repeat data collection 5/11
Sharing data/ celebrating	Feedback to staff through Wednesday am meeting; new article on web/ newsletter. Friday treat to celebrate before H/T.
Reflection	
What worked well? What was helpful?	

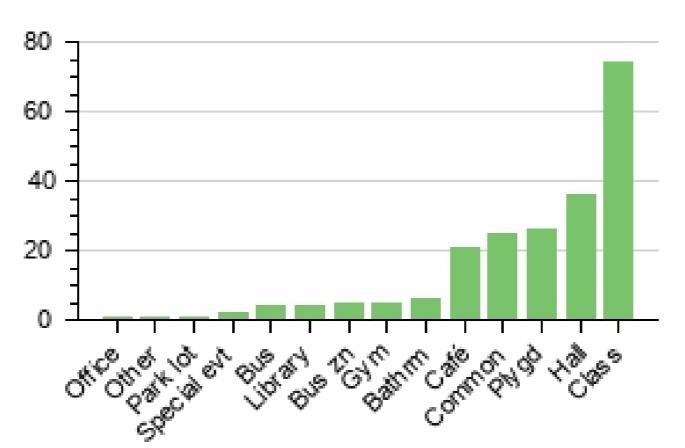


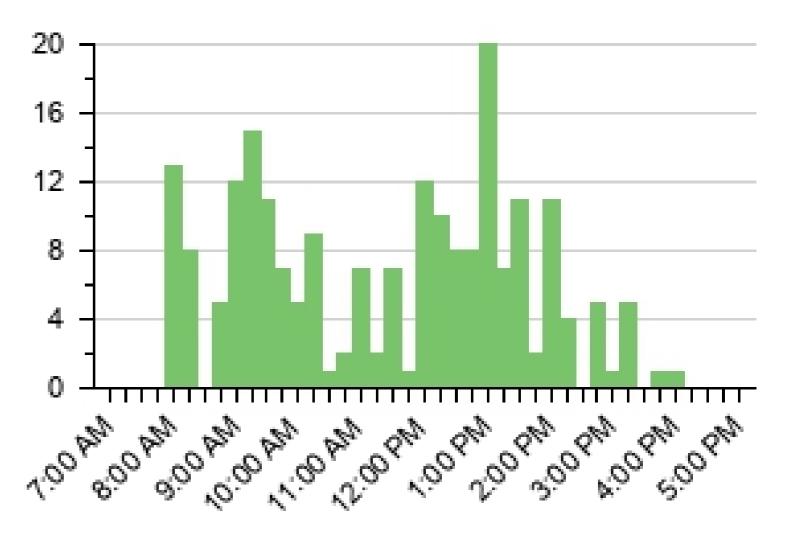
### <u>Incidents</u>

# Data









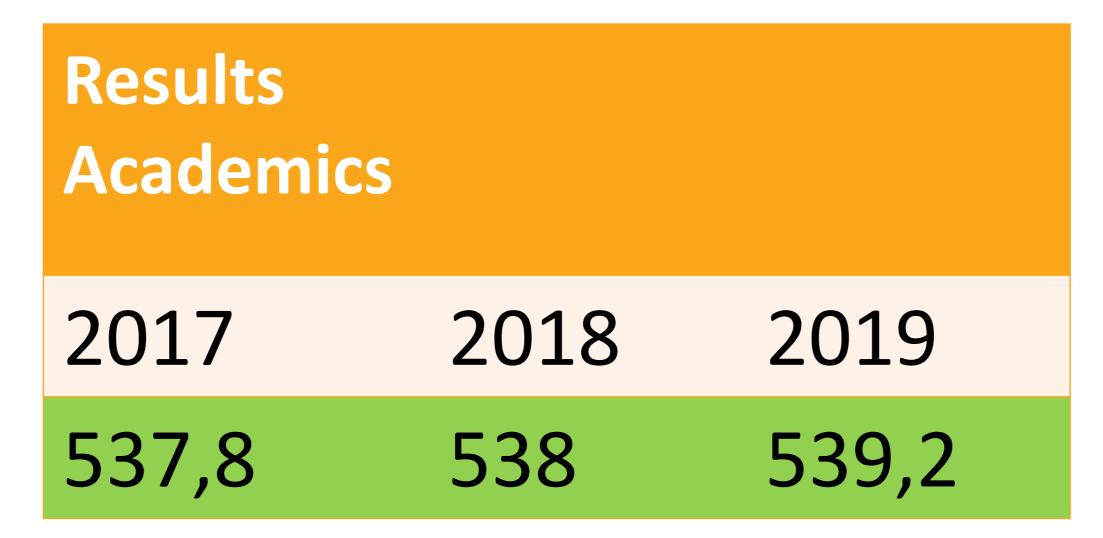


### School Wide Positive Behavior Support

Data: 'Satisfaction' / Academics

	Meander	Other (same kind of school)
students	8,7	8,1
parents	8,2	7,7









# Questions??

- Be the change...
- J.Kamstra@windesheim.nl

