



Positive Behavioral Interventions & Support

Module 1: Introduction to PBIS

Ohio PBIS Training Modules



Ohio
PBIS
Network

Module 1

Introduction to PBIS

Module 2

Developing Clear School-wide
Expectations

Module 3

Teaching Behavior Expectations
Across All Settings

Module 4

Encouraging and Acknowledging
Desired Behavior

Module 5

Discouraging Problem Behavior

Module 6

Data-Based Decision-Making

Learning Objectives

Module 1: Introduction to PBIS



Ohio
PBIS
Network

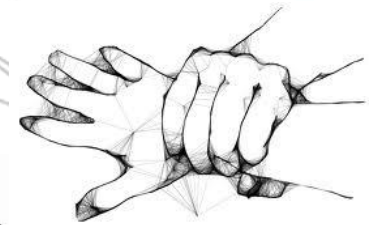
- Articulate the rationale for implementing PBIS on a district and statewide level
- Describe how PBIS and RTI systems are similar
- Describe how PBIS aligns with the Ohio Improvement Process
- Identify the 9 essential “requirements” for PBIS in Ohio
- Describe 2 key features for beginning a schoolwide system of PBIS



Ohio
PBIS
Network

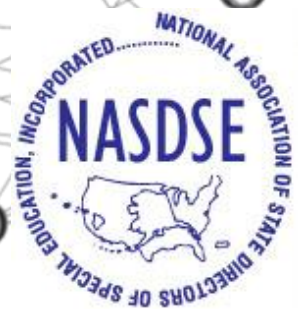


Connecting
the dots



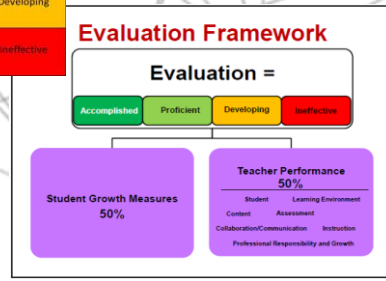
OSEP Center on
Positive Behavioral
Interventions & Supports
Effective Schoolwide Interventions

Shouldn't School
Be Safe?



Principal Performance

	4	3	2	1
Exceeds	Accomplished	Accomplished	Proficient	Developing
Expected	Proficient	Proficient	Developing	Developing
Below	Developing	Developing	Ineffective	Ineffective



The Challenge

Pressure on schools to incorporate national and state initiatives such as *Values Education, Anti-Bullying, Safe Schools* and achieving “adequate yearly progress.” Many often have clearly defined outcomes without structures to reach or a framework for deciding what should be implemented when, for whom, and to what degree

School-wide discipline systems are typically unclear and inconsistently implemented – absence of a “social behavior curriculum”

Educators often lack specialized skills to address severe problem behavior and learning challenges

What We Know...

- Educators cannot “make” students learn or behave
- Educators can create environments to increase the likelihood students learn and behave



Environments that increase the likelihood are guided by a core curriculum and implemented with consistency and fidelity

Tim Lewis March, 2013

Three Minute Pause...

- With your neighbor, identify instructional strategies for teaching academic content
- With your neighbor, identify school-wide rules and strategies for teaching social behavior





Paradigm Shift

**REACTING to
Problem Behavior**



**Teaching and
Recognizing
Positive Behaviors**



Reviews of over 800 studies involving
children with the most challenging behaviors

(Gottfredson, 1997; Lipsey, 1991; 1992; Tolan & Guerra, 1994;
Elliott, Hamburg, Williams, 1998)

The largest intervention effect-sizes for

teaching social behaviors in context

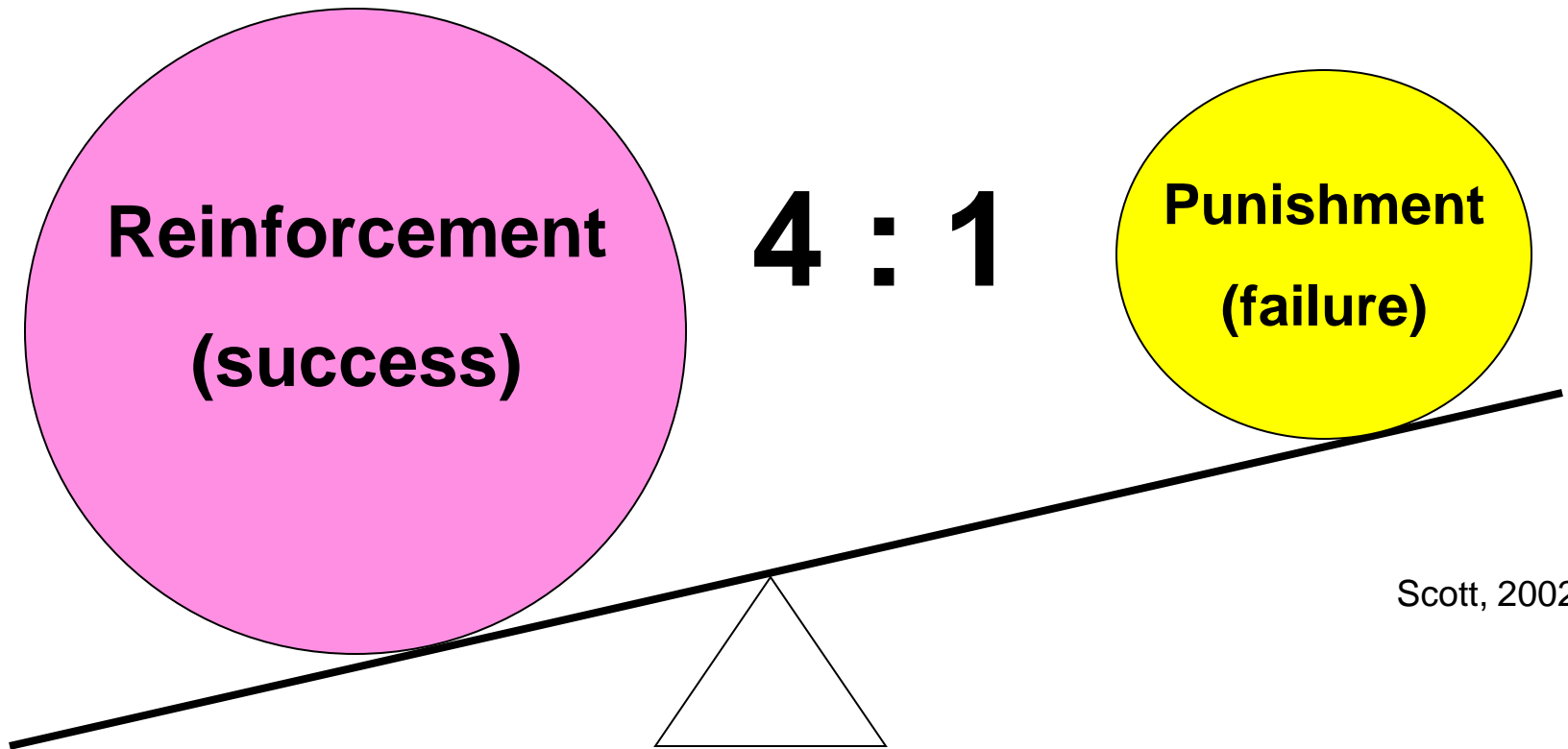
consistent contingencies (positive & negative)

academic success

©Scott, 2006

Discipline Works When...

prevention creates more *positive* than negative consequences



Scott, 2002

Why PBIS?

Research on PBIS

Bradshaw, C.P., Koth, C.W., Thornton, L.A., & Leaf, P.J. (2009). Altering school climate through school-wide Positive Behavioral Interventions and Supports: Findings from a group-randomized effectiveness trial.

Bradshaw, C.P., & Koth, C.W. (2010). The impact of school-wide Positive Behavioral Interventions and Supports on elementary school climate.

Bradshaw, C.P., & Koth, C.W. (2011). The impact of school-wide Positive Behavioral Interventions and Supports on elementary school climate: A controlled trial.

Bradshaw, C.P., & Koth, C.W. (2012). The impact of school-wide Positive Behavioral Interventions and Supports on elementary school climate: A controlled trial.

Horner, R.H., & Bradley, T. (2005). The impact of school-wide Positive Behavioral Interventions and Supports on elementary school climate: A controlled trial.

Horner, R.H., & Bradley, T. (2006). The impact of school-wide Positive Behavioral Interventions and Supports on elementary school climate: A controlled trial.

Rosen, S.W., & Bradley, T. (2007). The impact of school-wide Positive Behavioral Interventions and Supports on elementary school climate: A controlled trial.

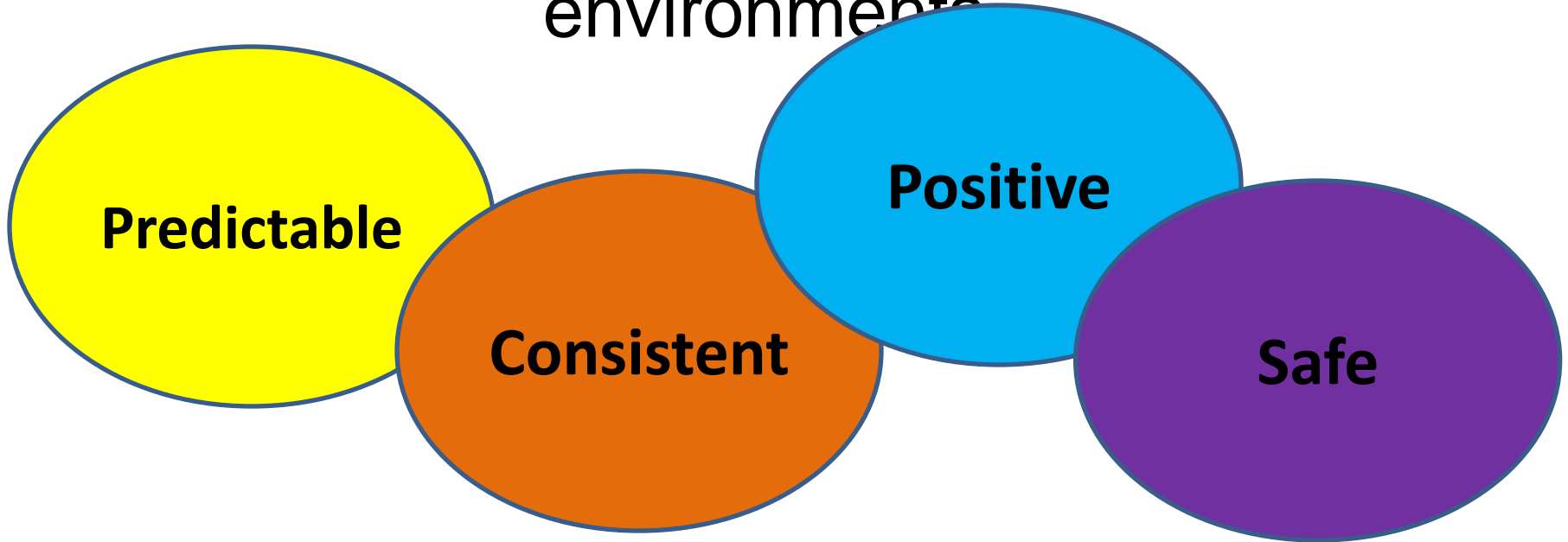
Waasdorp, T., Bradshaw, C.P., & Koth, C.W. (2011). The impact of school-wide Positive Behavioral Interventions and Supports on elementary school climate: A controlled trial.

Waasdorp, T., Bradshaw, C.P., & Koth, C.W. (2012). The impact of school-wide Positive Behavioral Interventions and Supports on Bullying and Peer Rejection: A Randomized Controlled Trial. *Journal of the American Academy of Child and Adolescent Psychiatry*. 2012;51(2):149-156. *Archive of Pediatrics Adolescent Medicine*. 2012;166(2):149-156

PBIS.org, Horner, R. 2013

Why PBIS?

The fundamental purpose of PBIS is to make schools more effective learning environments



PBIS Is Not...



A packaged curriculum

A scripted intervention

A manualized strategy

A canned program

What is PBIS?

A framework for systems to identify needs, develop strategies and evaluate practices toward success that...

Diminish challenging behaviors

Improve climate, culture, safety

Increase learning outcomes

Increase responsibility for behavior

Self-regulate behaviors

Reinforce desired behaviors

Increase social behavior

Embed data-driven decision making

Teaches appropriate behavior

School-wide Systems for Student Success

Academic Systems

Behavioral Systems

Intensive, Individual Interventions

- Individual students
- Assessment-based
- High Intensity

Intensive, Individual Interventions

- Individual students
- Assessment-based
- Intense, durable procedures

Targeted Group Interventions

- Some students (at-risk)
- High efficiency
- Rapid response

Targeted Group Interventions

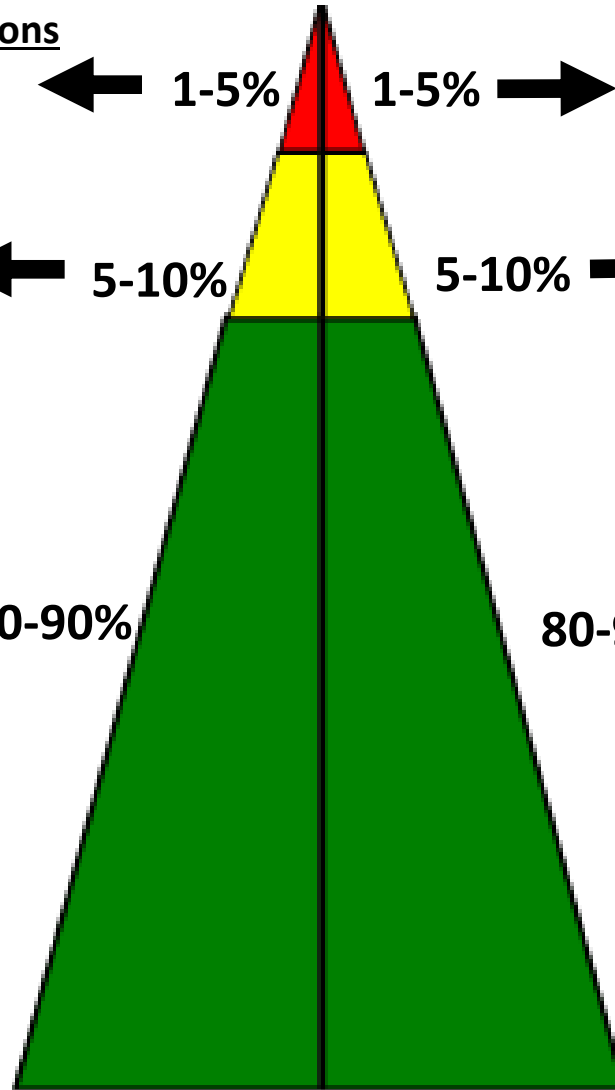
- Some students (at-risk)
- High efficiency
- Rapid response

Universal Interventions

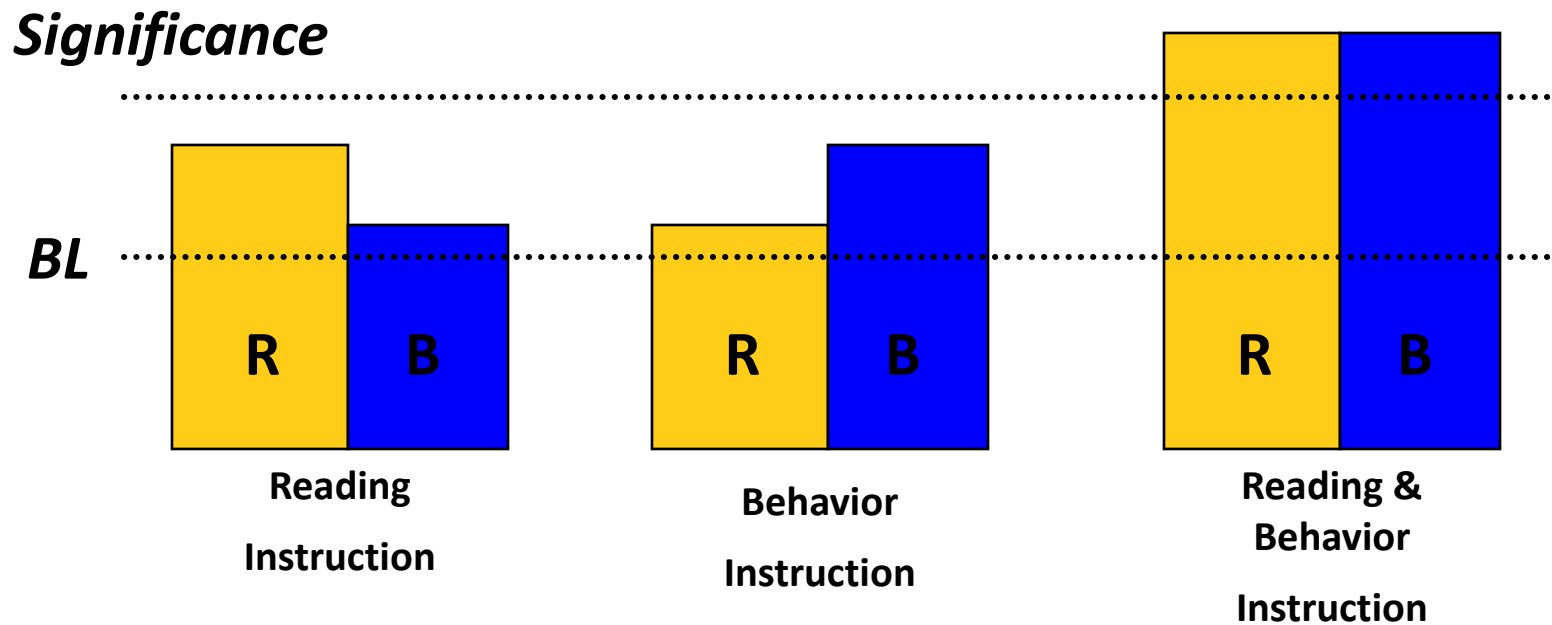
- All students
- Preventive
- Proactive

Universal Interventions

- All settings
- All students
- Preventive
- Proactive



Summative Effects of an Integrated Model



Shephard Kellam, Johns Hopkins University

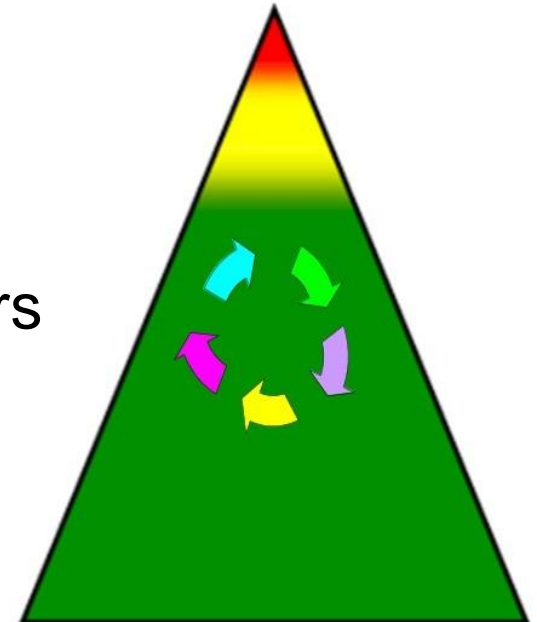
Tier 1 (Universal Schoolwide)

Clearly define expected behaviors (Rules)

- All Settings
- Classrooms

Procedures for

- teaching & practicing expected behaviors
- encouraging expected behaviors
- discouraging problem behaviors
- data-based decision making



Tier II (Small Group)

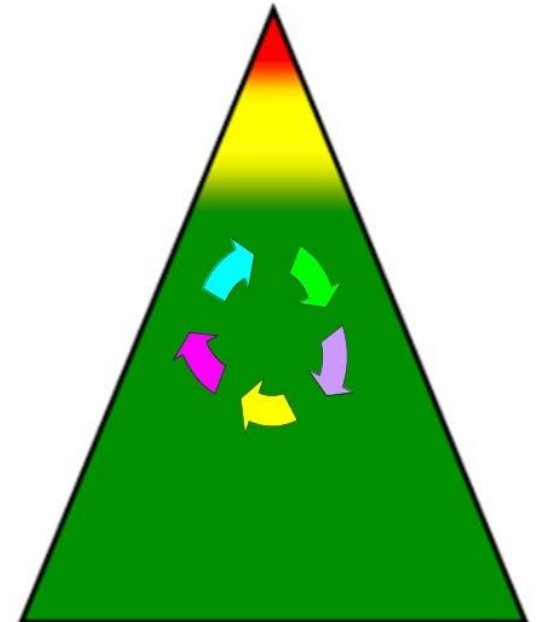
Efficient and effective way to identify at-risk students

- Screen
- Data decision rules
- Teacher referral

Informal assessment process to match intervention to student need

- Small group Social Skill Instruction
- Self-management
- Academic Support

Part of a continuum – ***must link to universal school-wide PBS system***



Tier III (Individualized Support)

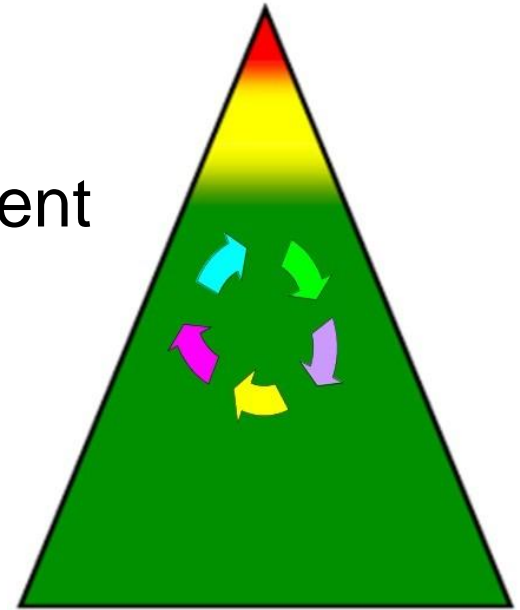
When small group not sufficient

When problem intense and chronic

Driven by Functional Behavioral Assessment

Connections to Mental Health and
Community Agencies

Part of a continuum linked to Universal
Supports



School-Wide

Non-Classroom

**Evidence-Based
Intervention
Practices**

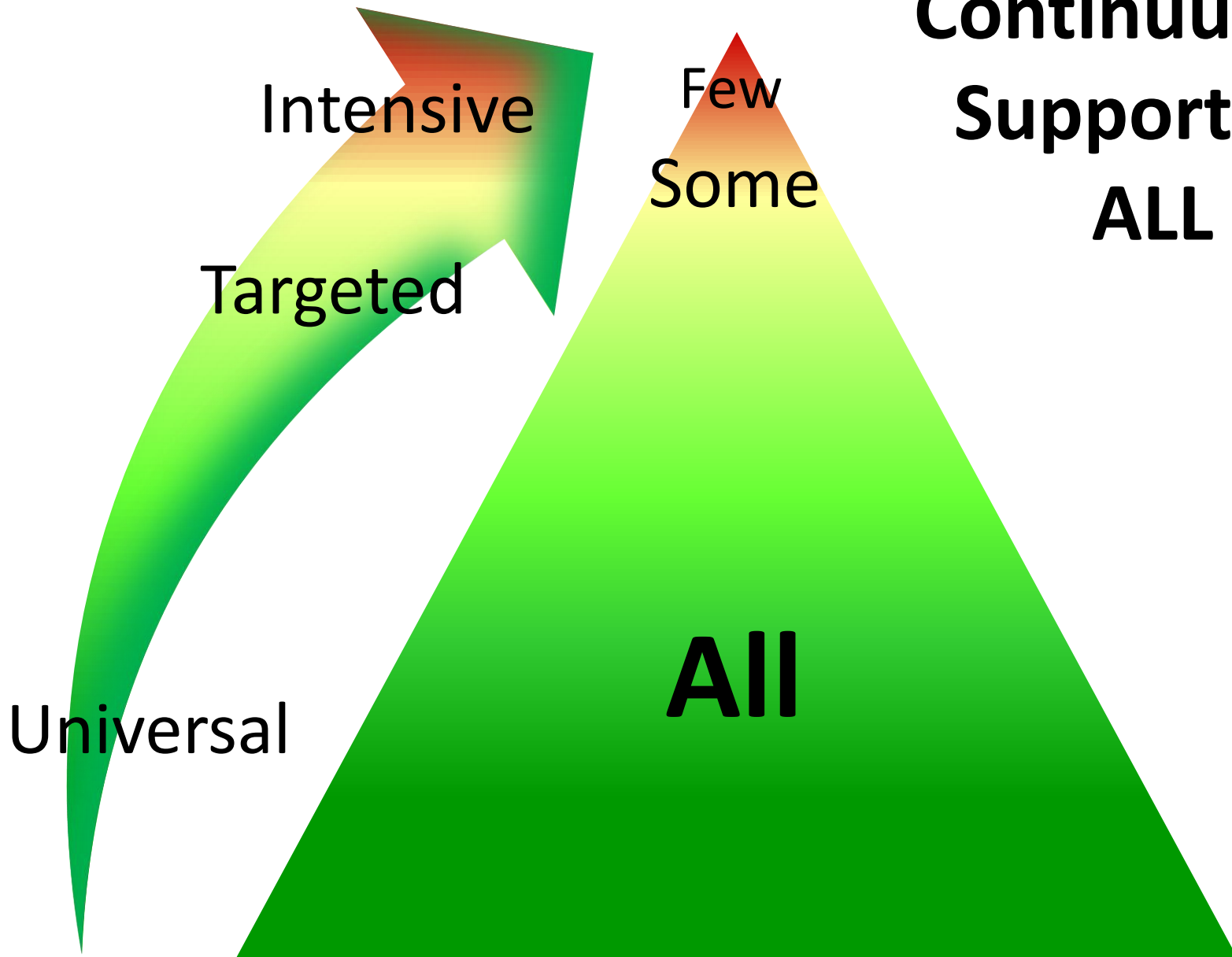
Individual

**Family
Engagement**

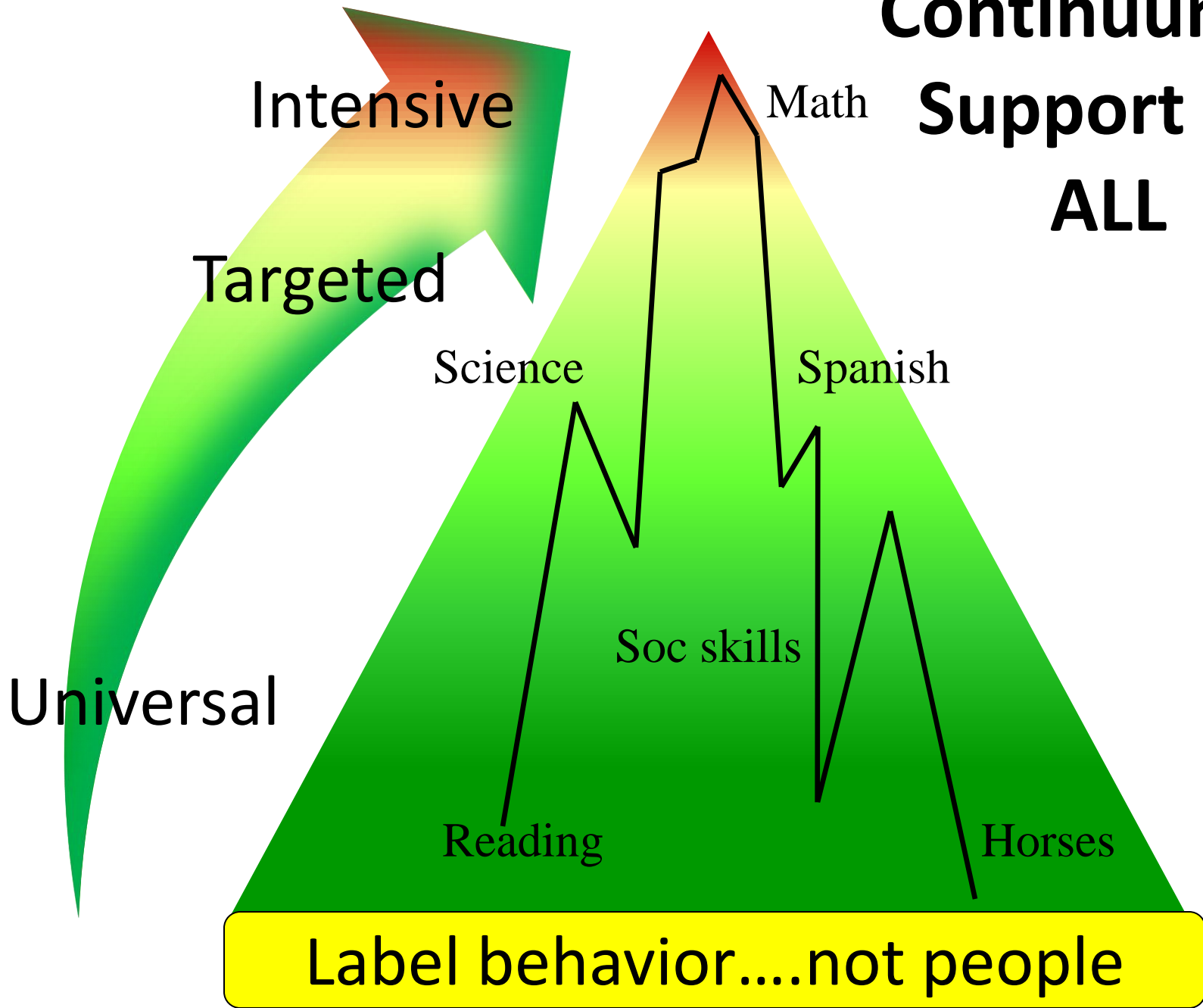
Classroom

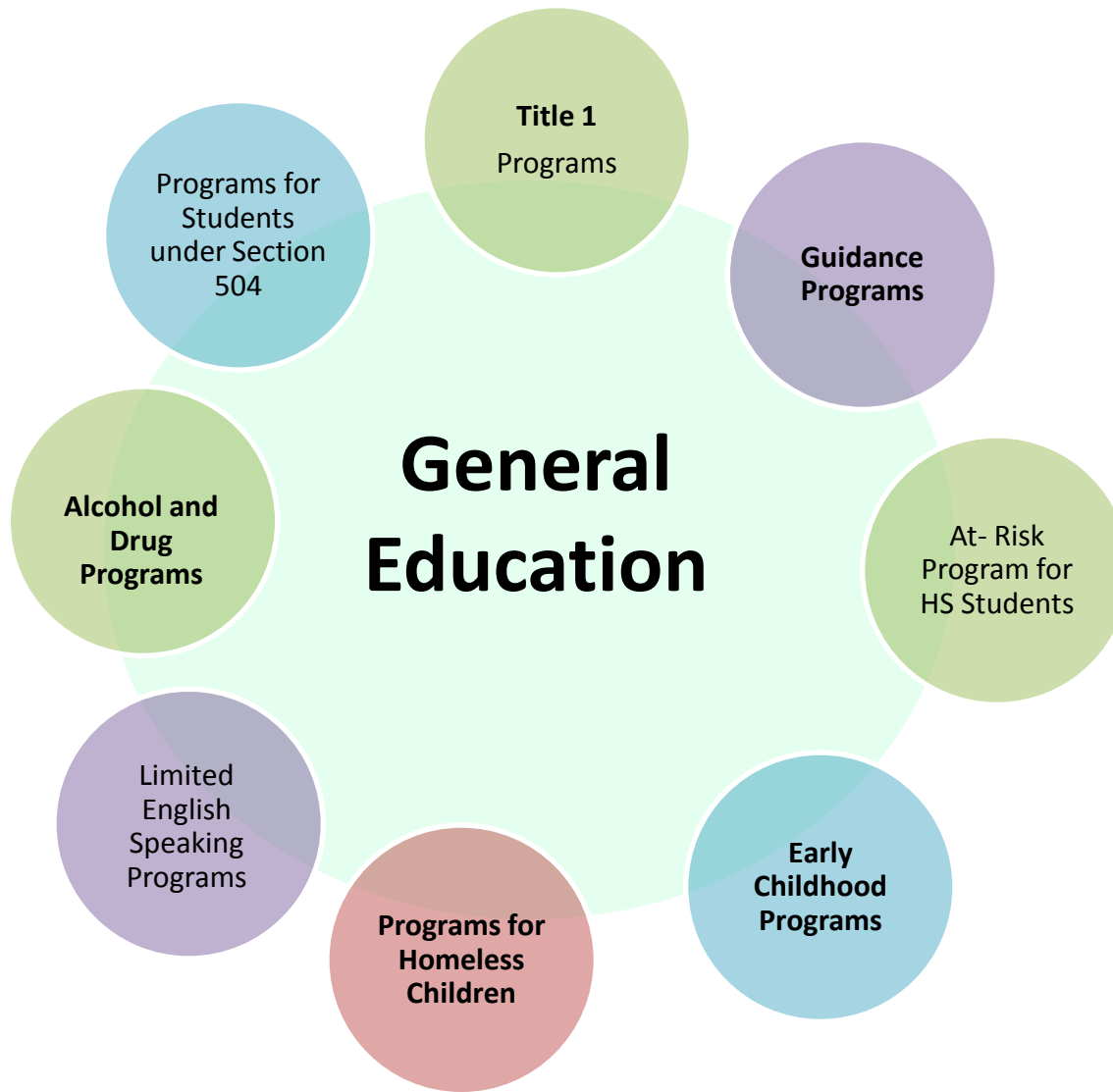


Continuum of Support for ALL

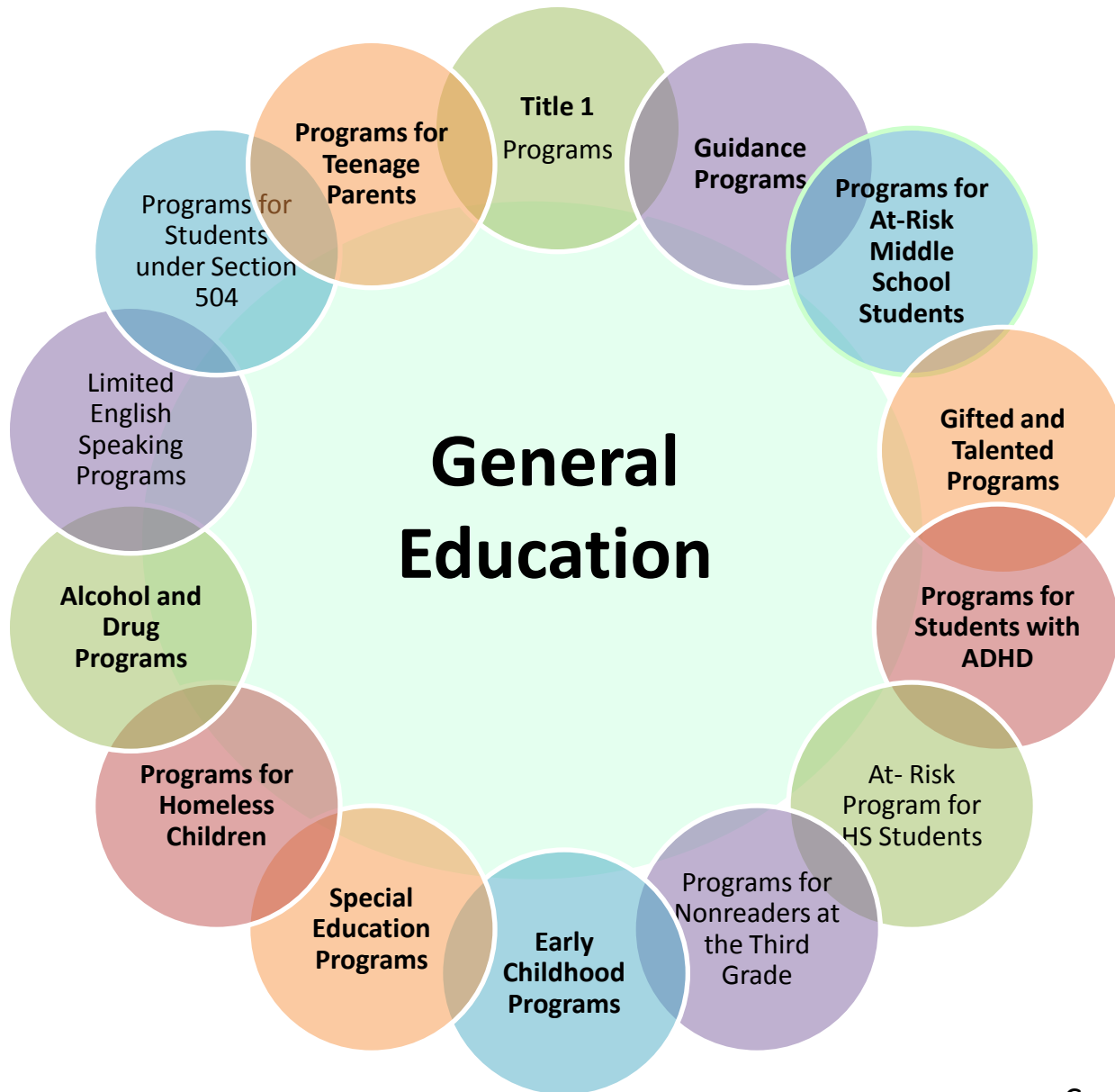


Continuum of Support for ALL





General Education



Capper and Frattura 2009

STAGE 0 Preparing for the OIP

Preparing for the OIP provides the basics on establishing the collaborative structures and processes necessary to develop, implement, monitor and evaluate the OIP. In addition to defining the necessary collaborative structures, it describes the practices of communication and engagement, decision-making and resource management that are threaded throughout the OIP.

STAGE 1 Identify Critical Needs of Districts and Schools

How

do these teams work in districts and schools?

Teams use data to identify critical needs

How

do these teams work in districts and schools?

Review data
Gather evidence of implementation and impact

STAGE 4 Evaluate the Improvement Process

Evaluate the Improvement Process

STAGE 2 Develop a Focused Plan

Develop a Focused Plan

How

do these teams work in districts and schools?

Develop goal(s), strategies, indicators, and action steps focused on stage 1 critical needs

How

do these teams work in districts and schools?

Implement strategies and action steps to achieve district goals
Monitor fidelity of implementation and effect on changes in adult practice and student learning

STAGE 3 Implement and Monitor the Focused Plan

Implement and Monitor the Focused Plan

- Who is Involved?**
- District and Community School Leadership Team (DLT/CSLT)
 - Building Leadership Teams (BLTs)
 - Teacher-Based Teams (TBTs)

OHIO 5-STEP PROCESS

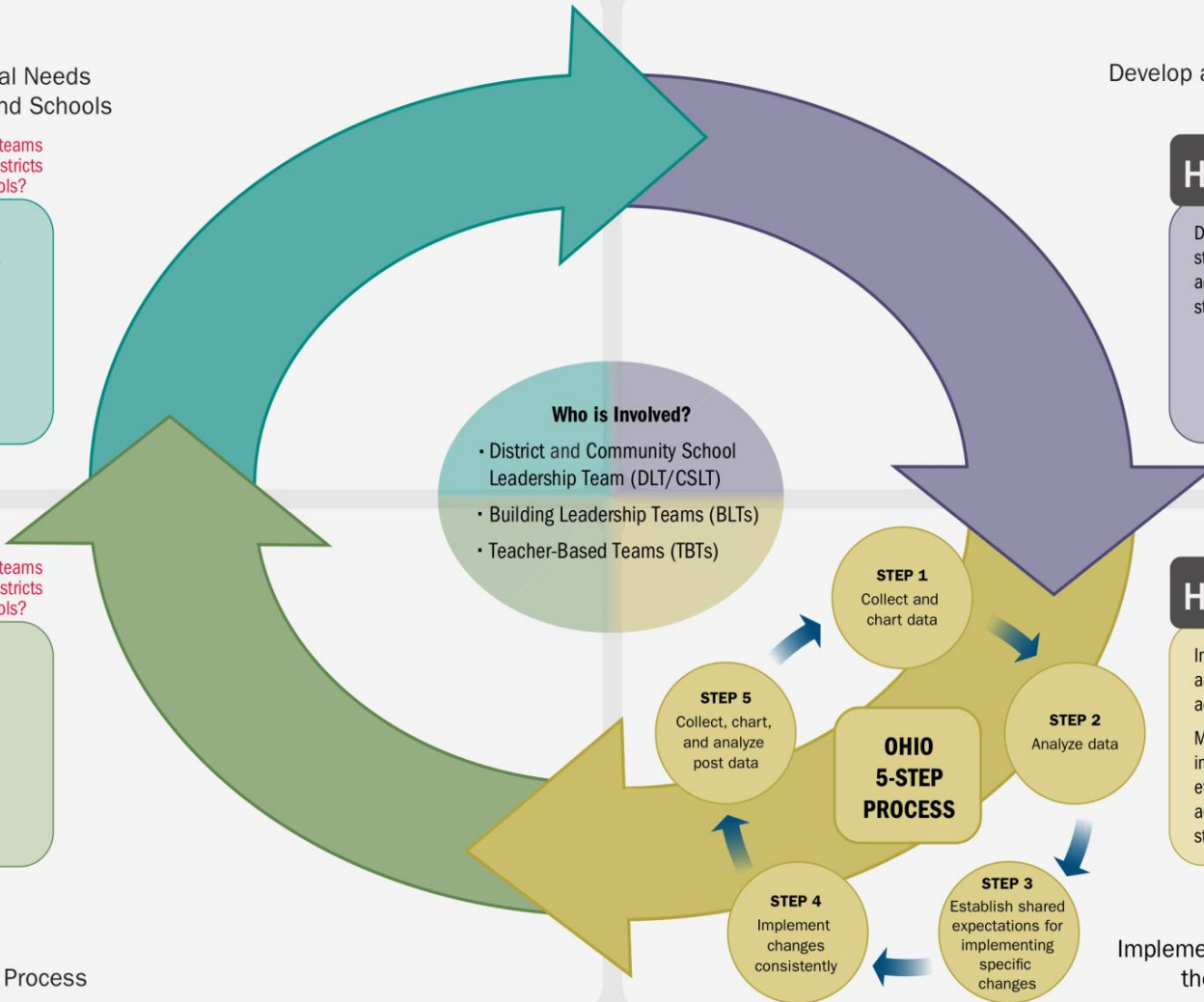
STEP 1
Collect and chart data

STEP 2
Analyze data

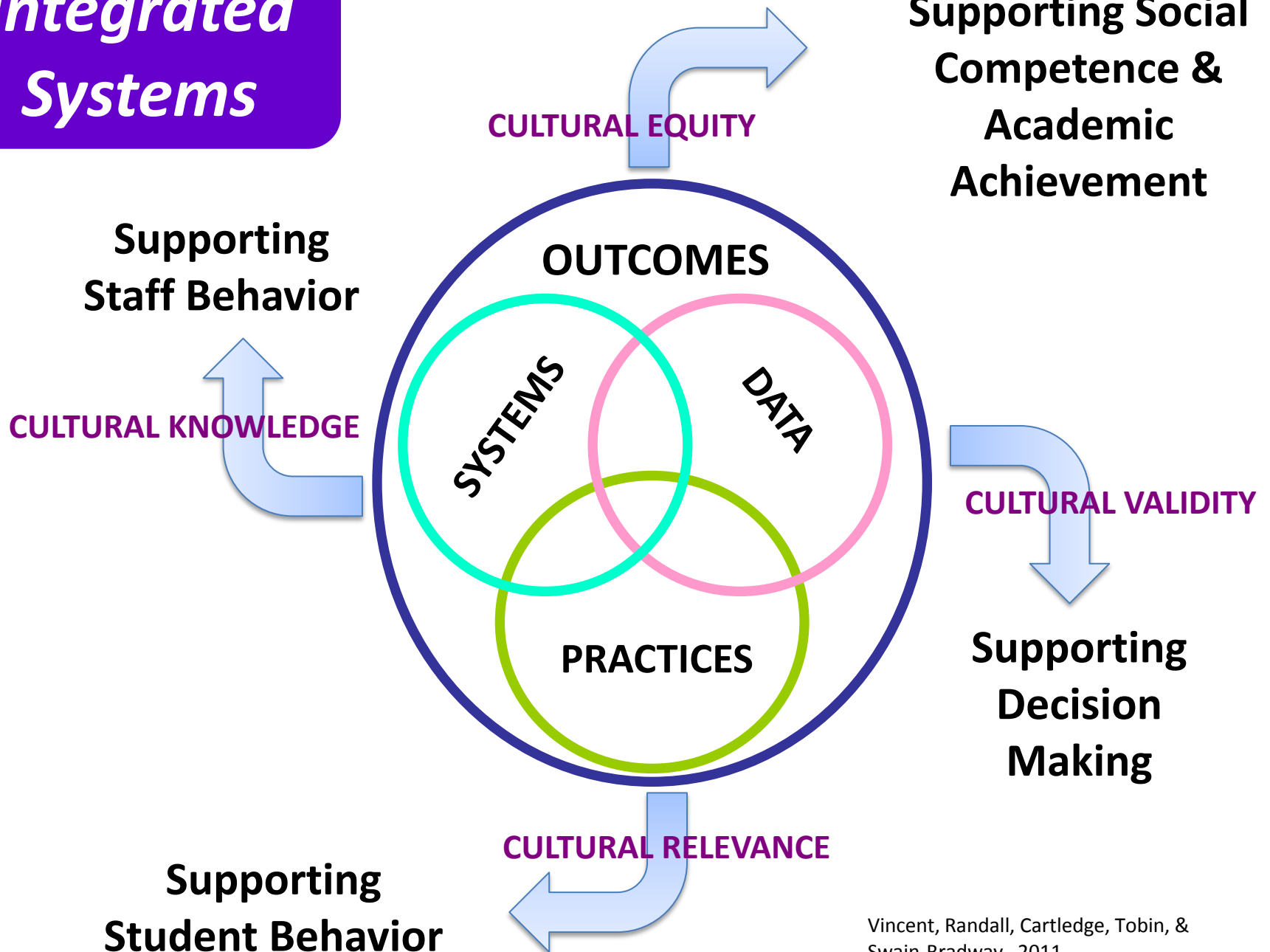
STEP 3
Establish shared expectations for implementing specific changes

STEP 4
Implement changes consistently

STEP 5
Collect, chart, and analyze post data



Integrated Systems





Time

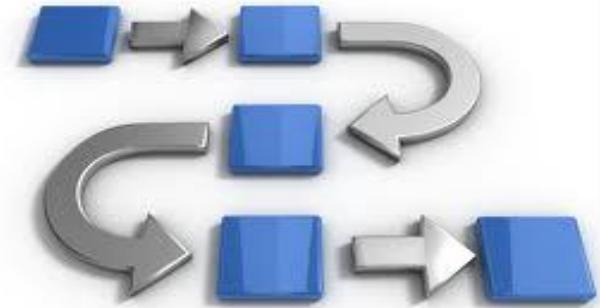
In a small group – take 4 minutes to discuss:

How does PBIS align with the OIP framework?

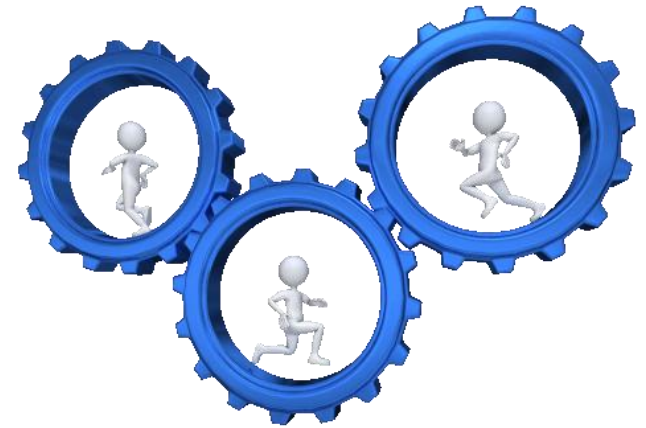
Each group – brief share-out of thoughts

Scaling Up for PBIS

Do you have...



Requirements for Ohio PBIS



- Administrative commitment & consistent involvement
- Established team based structures
- Consensus on (3-5) behavioral expectations
- Systematic teaching of behavioral expectations
- System for reinforcing desired behaviors
- System for correction of behavioral errors
- Data-based decision making
- Multi-tiered system of behavioral supports
- Maintains culturally responsive practices





A few thoughts about how PBIS is implemented at different levels

- Challenging behavior is expected!
- Child's developmental level
- PBIS teams
- Training and Implementation
- Strategies for behavior intervention
- Administrative support
- Data sources

Where Do We Begin?



Establish a Building Leadership Team

- Include representation of all stakeholders
- Ensure alignment with existing building teams

Examine Behavioral Support Needs Through Data

- Conduct staff surveys
- Use meaningful data to improve decision making



- ▲ ISIS-SWIS
- ▲ CICO-SWIS
- ▲ SWIS



PBIS Assessment



PBIS Evaluation

Conduct Staff Surveys

<https://www.pbisassessment.org>

PBIS Assessment is a web-based application designed to assist in high-fidelity, sustained implementation of school-wide positive behavioral interventions and supports (SWPBIS).

PBIS Assessment provides surveys for teams to take as they examine their level of SWPBIS adoption and guides them through the process for how to improve implementation to benefit students, their families, and the overall school culture.

Use Meaningful Data to Improve Decision Making

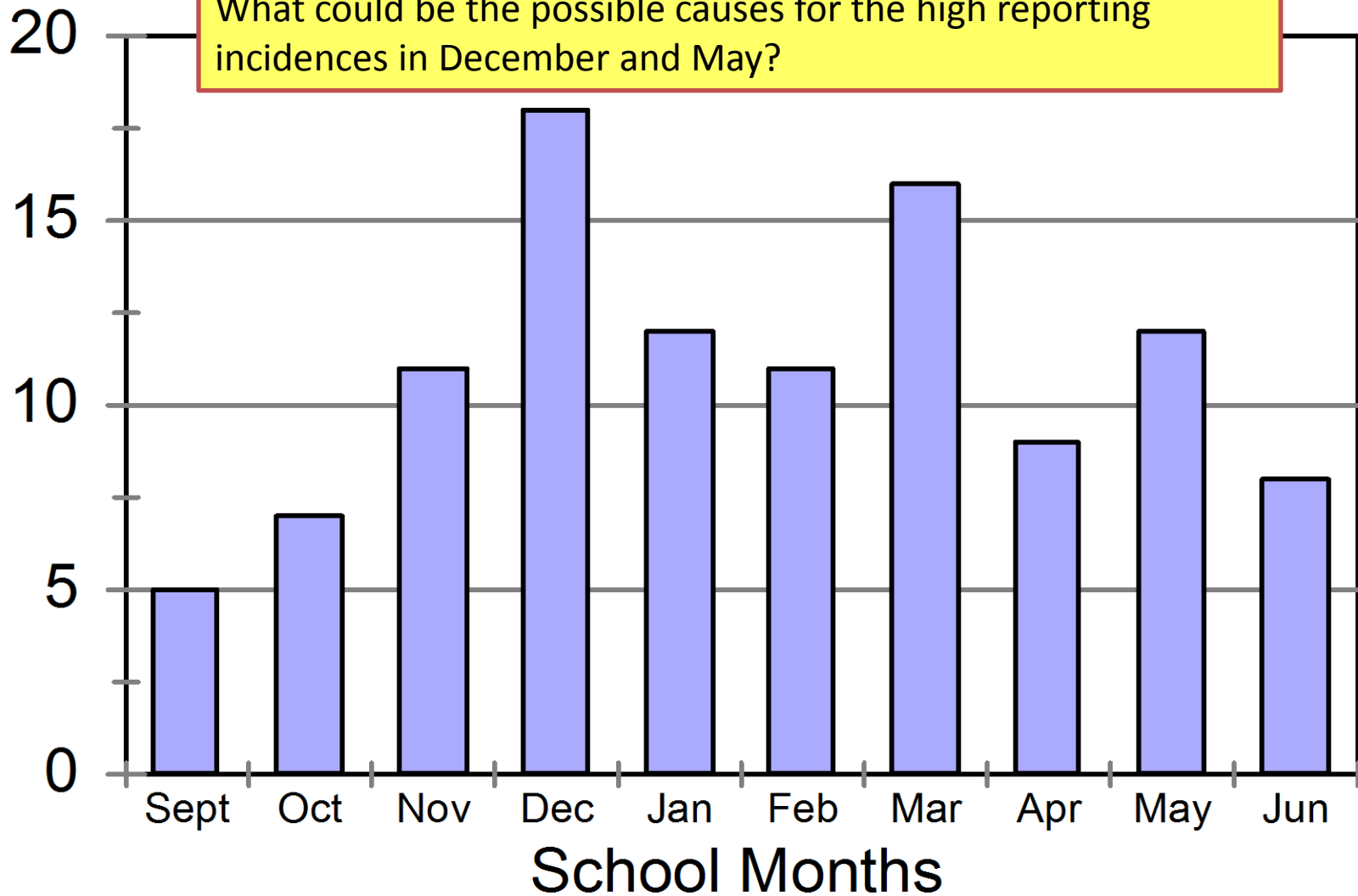
What type of data do we review?

- Referrals per month
- Referrals by location
- Referral by type of problem behavior
- Referrals by time of day
- Referrals by student



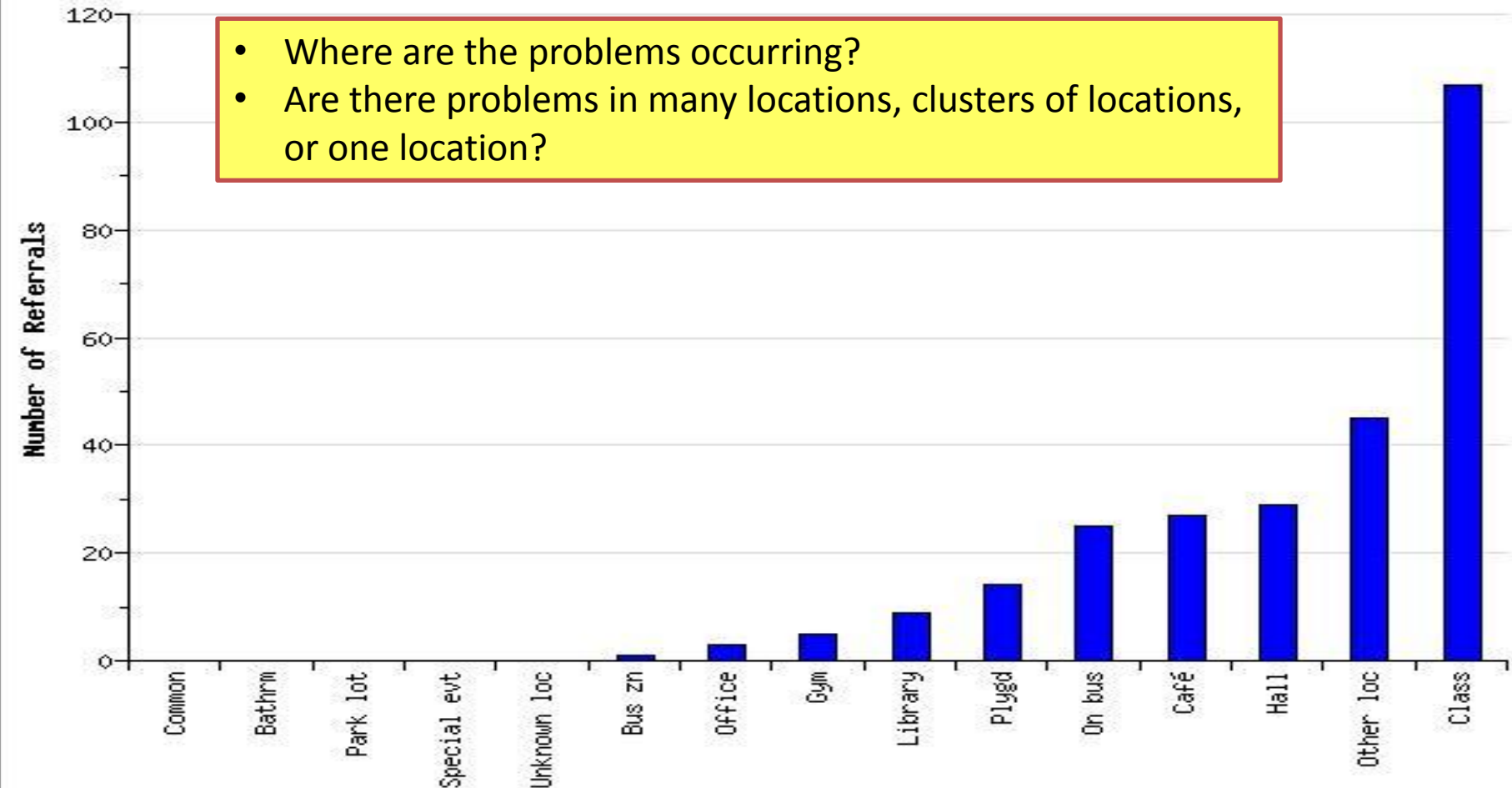
Number of Office Discipline Referrals *By Month*

What could be the possible causes for the high reporting incidences in December and May?

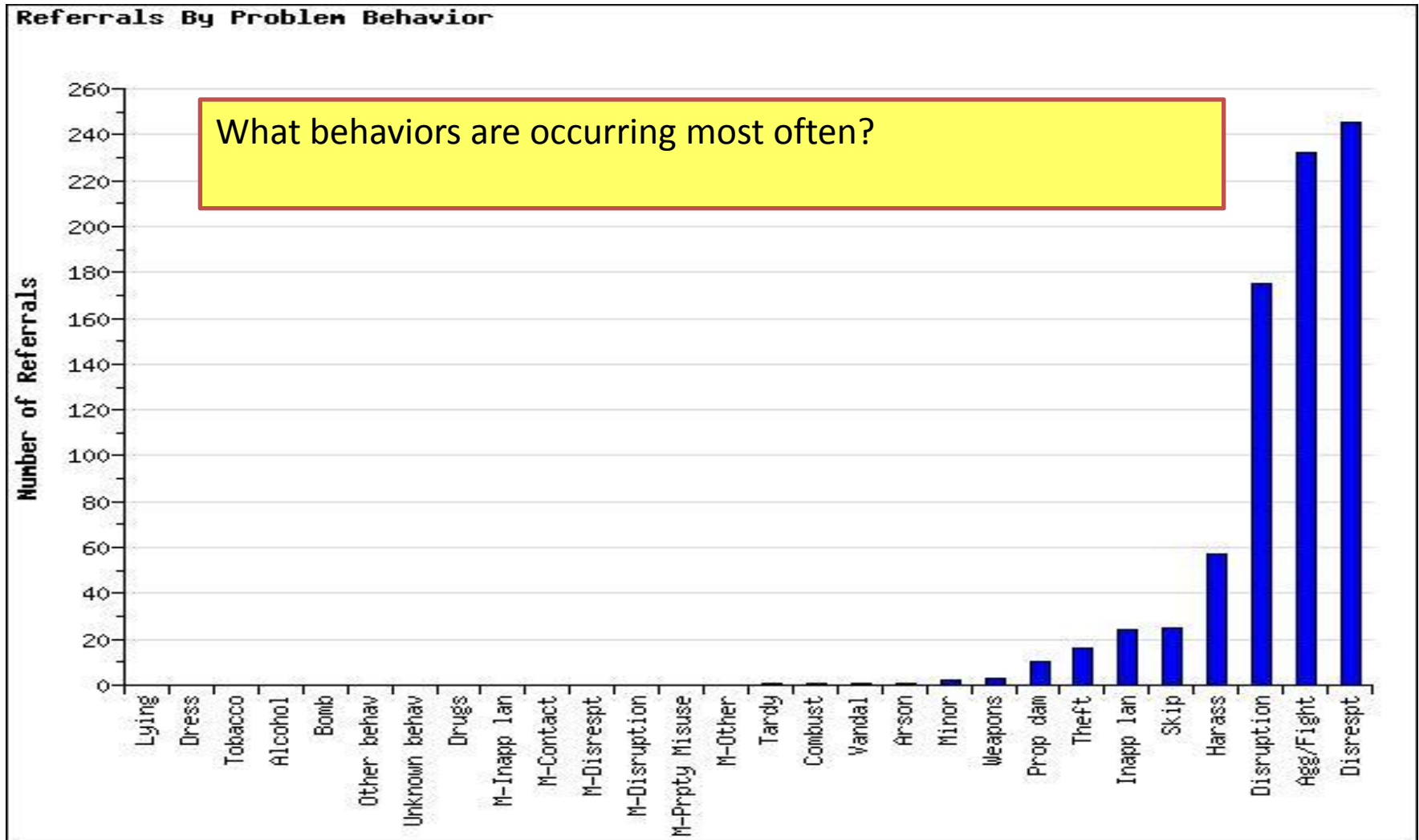


Number of Office Discipline Referrals *By Location*

Referrals By Location



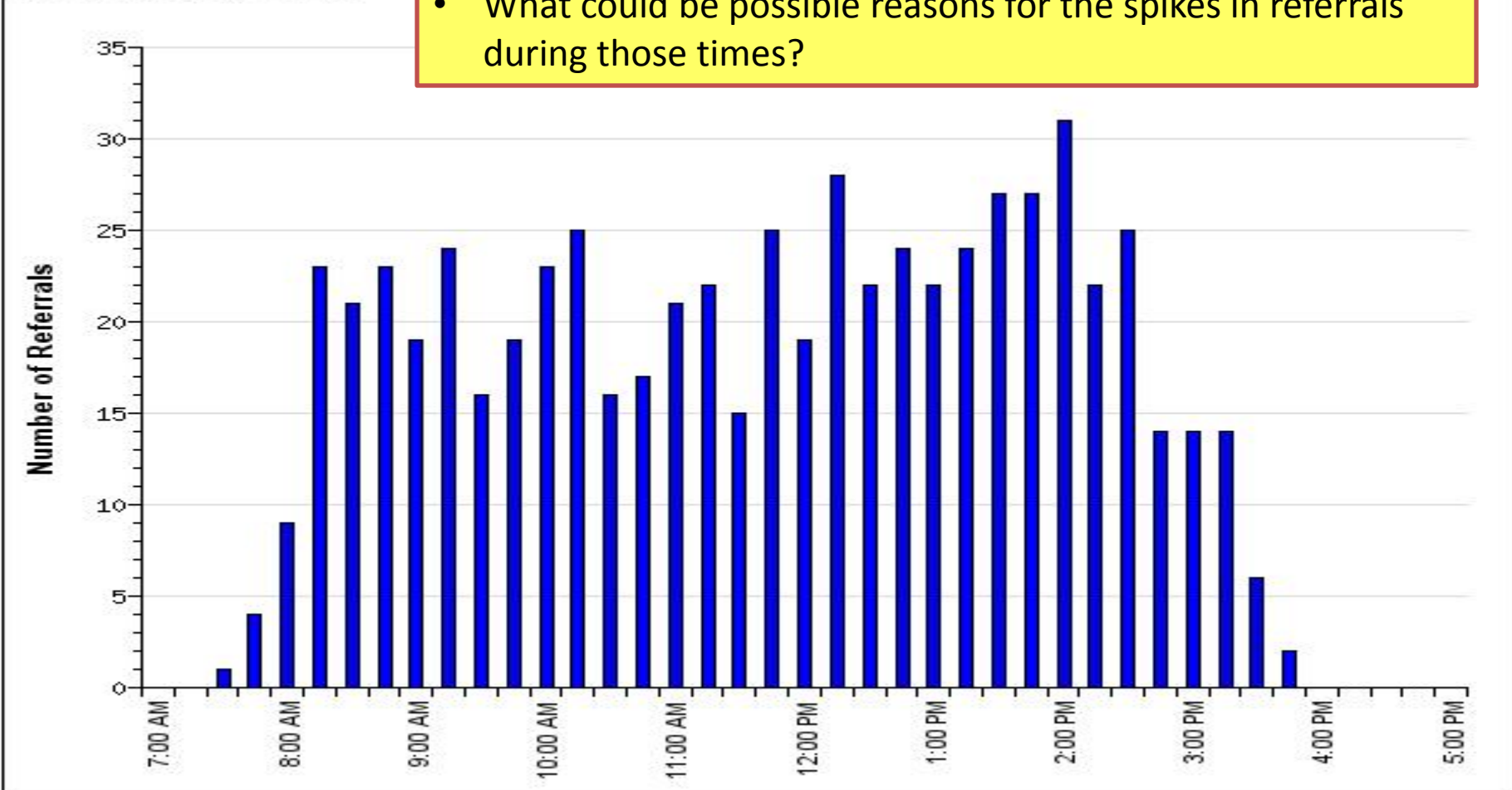
Number of Office Discipline Referrals *By Problem Behavior*



Number of Office Discipline Referrals *By Time*

- What time are there problems occurring?
- What could be possible reasons for the spikes in referrals during those times?

Referrals By Time

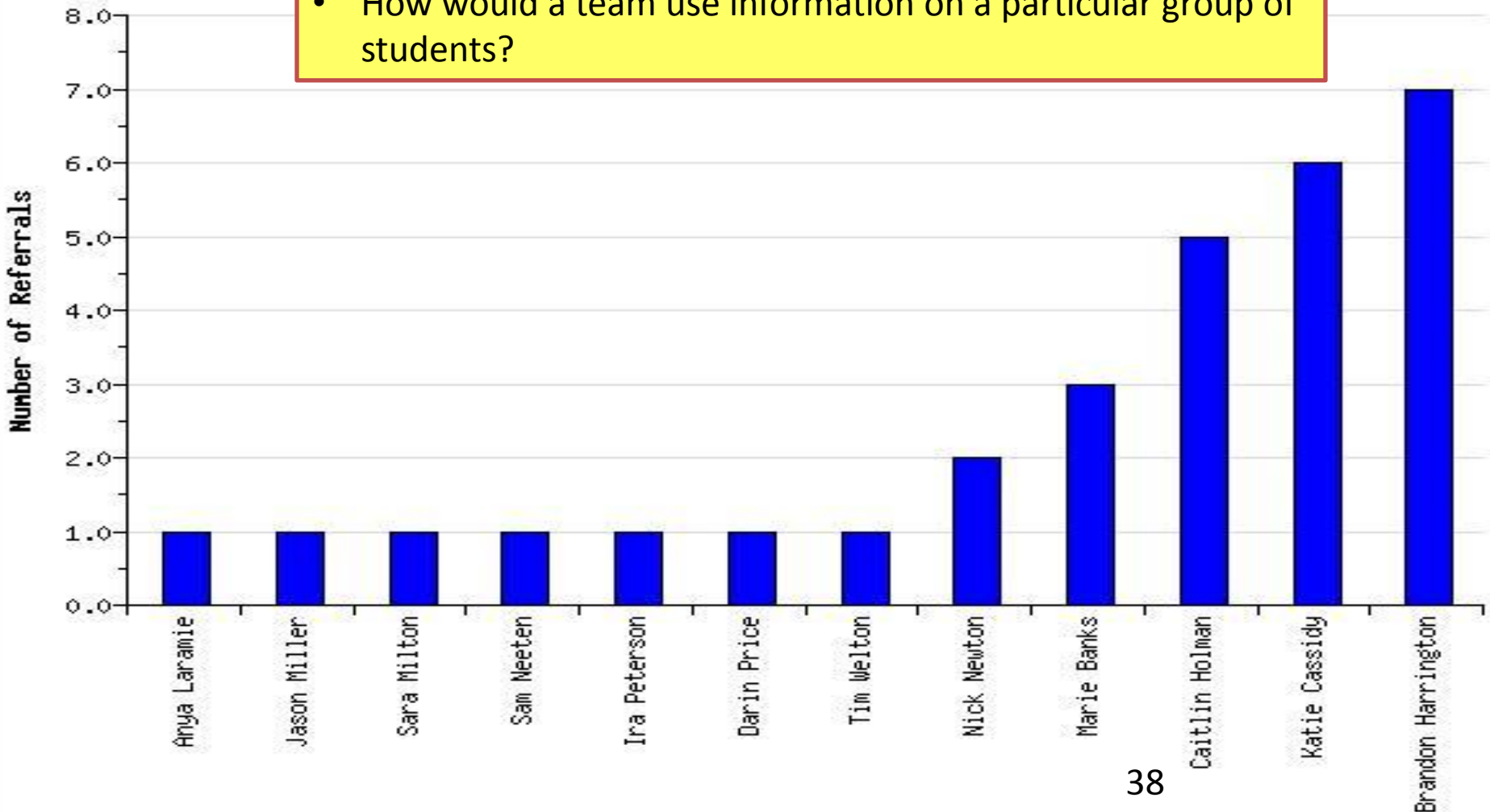


Referrals: 644

Number of Office Discipline Referrals *By Student*

Referrals By Student

- How would a team use information on a particular group of students?





Time

Who will be on your leadership team?

What other teams are in your building?

What type of surveys will you utilize?

What are the behavior patterns of concern?

education.ohio.gov

Social Media

facebook

Ohio Families and Education
Ohio Teachers' Homeroom

Linked in

ohio-department-of-education

Storify

storify.com/ohioEdDept

twitter

@OHEducation

You Tube

OhioEdDept