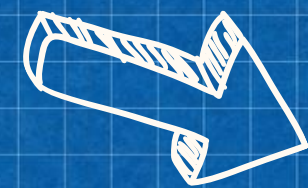


CAN YOU.....

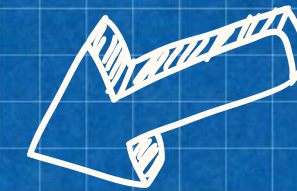
Type in π to as many digits as you can remember



1

2

3



4

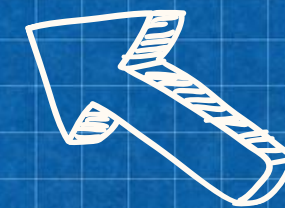
5

6

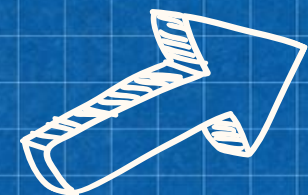
7

8

9



Type in your phone number



Type in your account details and pin 😊



Active Schools

ACTIVE CLASSROOMS UNLEASHED

"PRIMERS"

#7

Scott Chiswell



#13

Andy Hair



Active Schools

ACKNOWLEDGEMENT OF COUNTRY

We acknowledge the Wurrunjedi People as the Traditional Custodians of this land, and we pay our respects to their Elders, past and present.

We take this opportunity to reflect on the important role of education in providing opportunities for students to learn about both ancient and contemporary Aboriginal and Torres Strait Islander histories and cultures.

We encourage everyone to nurture culturally safe environments which maintain respect and equity for all.



Active Schools

DEVELOPING AN ACTIVE CLASSROOM

Learning Intention:

- To provide staff with an understanding of how to create an Active Classroom using maths
- To provide school staff with an understanding of how to create primer/instant activities that sets the scene for students in math's class

Success Criteria:

- I can reflect on my practice of implementing instant activities
- I can develop an active instant activity for a future lesson
- I understand & can explain some benefits of Active Classrooms.



ACTIVE SCHOOLS

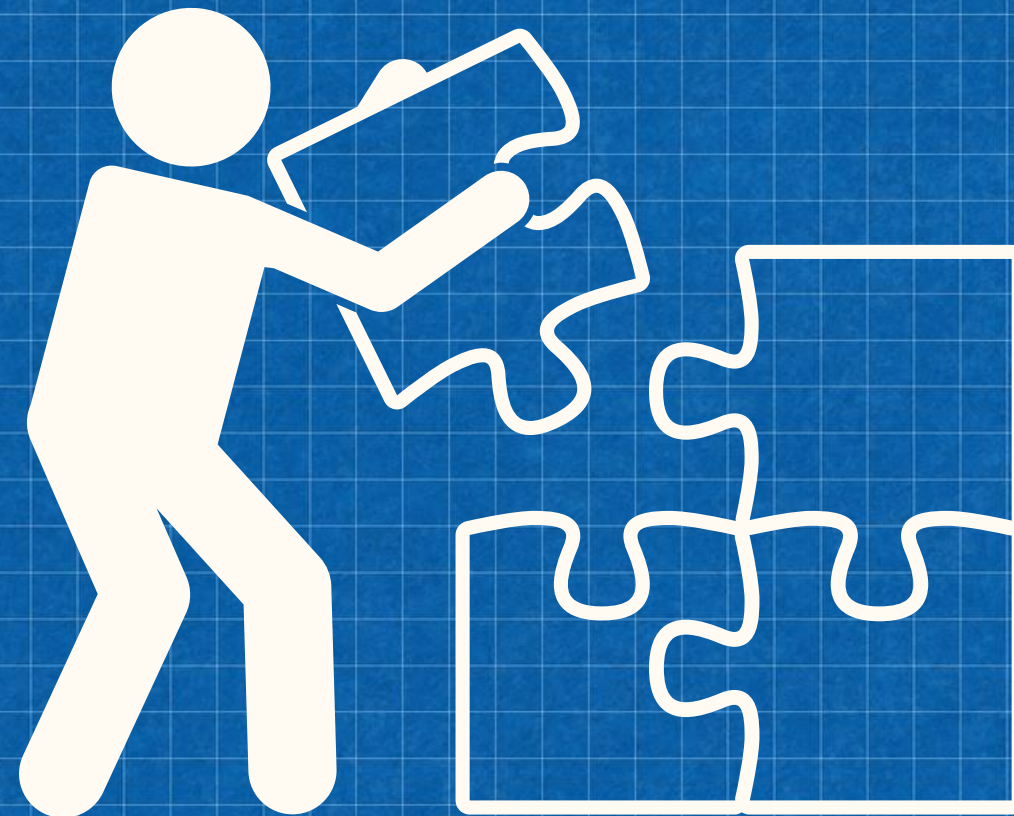


Active Schools

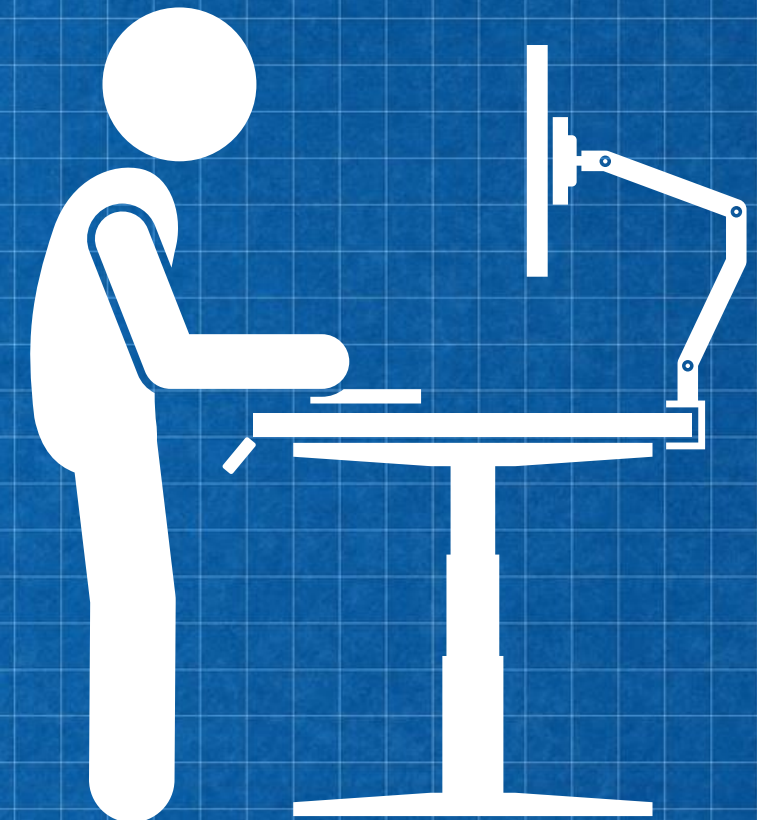
ACTIVE CLASSROOMS



Active Breaks



Active Learning



Active
Environments



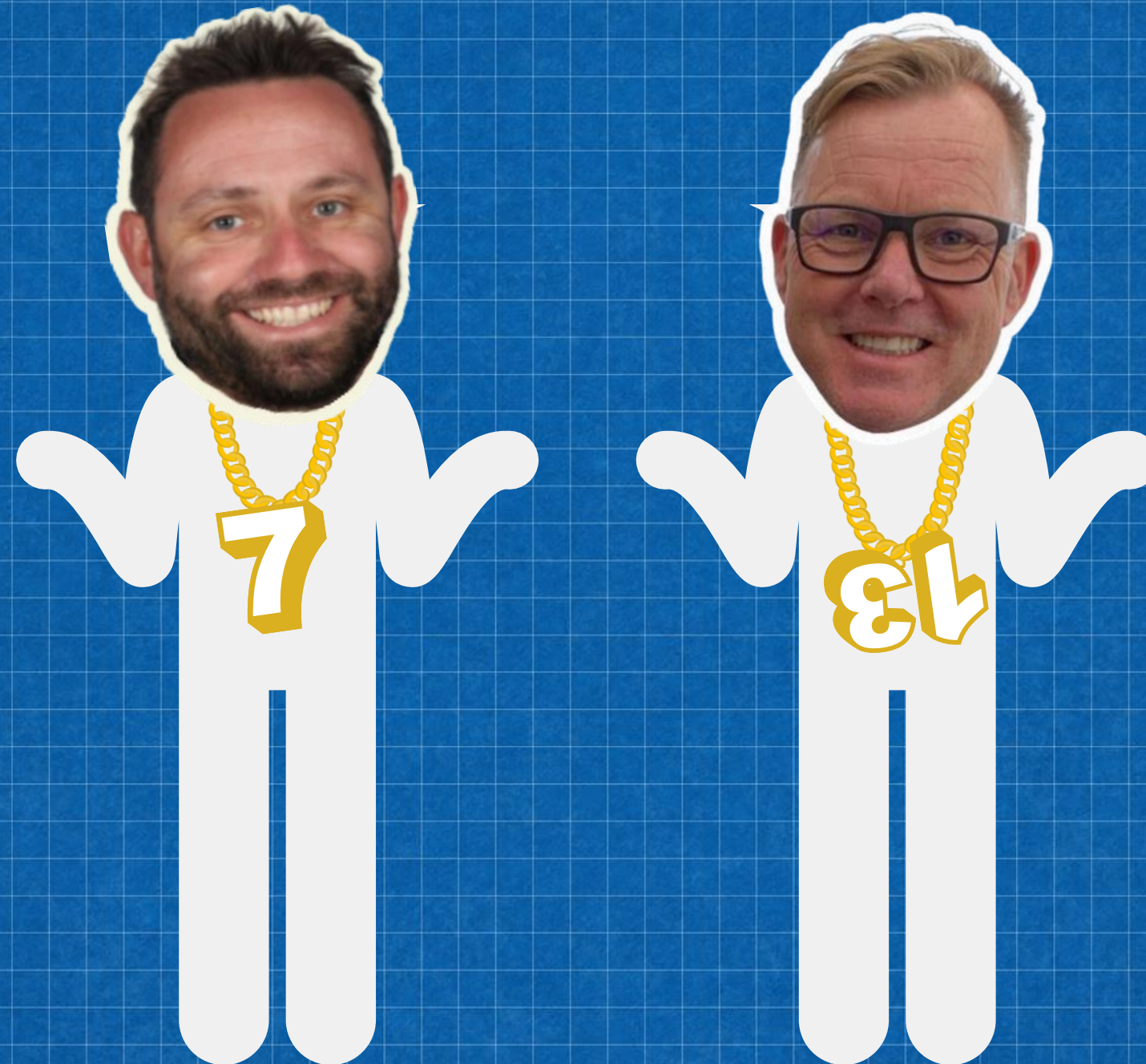
DISCLAIMER

Active Breaks

Adding
Movement

Primer Games

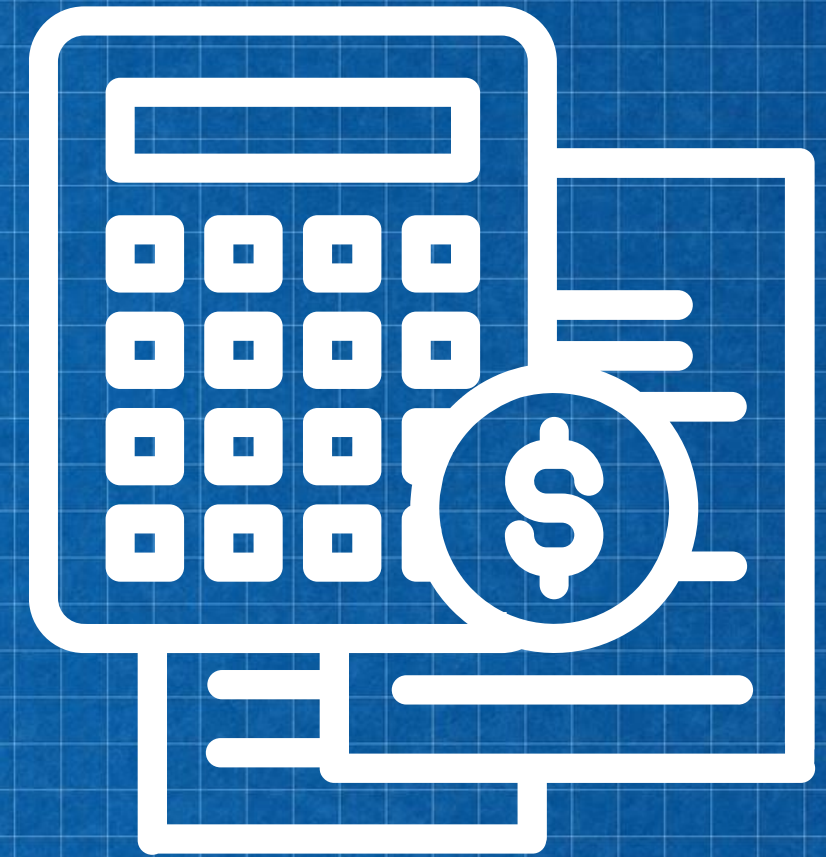
Re-think



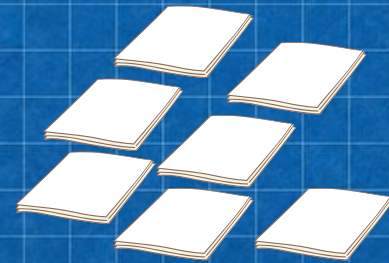
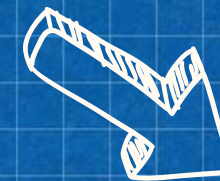
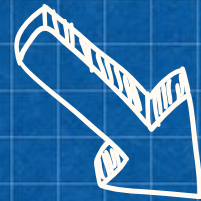
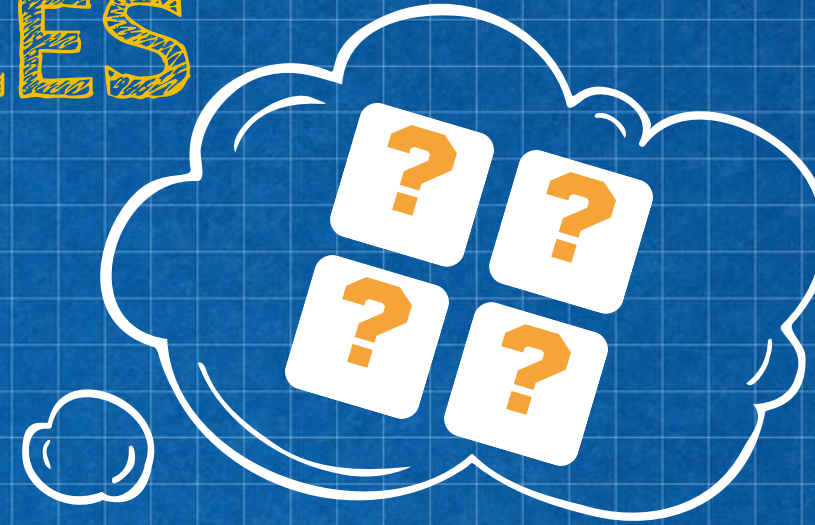
Active Schools

\$PEND BILL GATE\$ MONEY

neal.fun



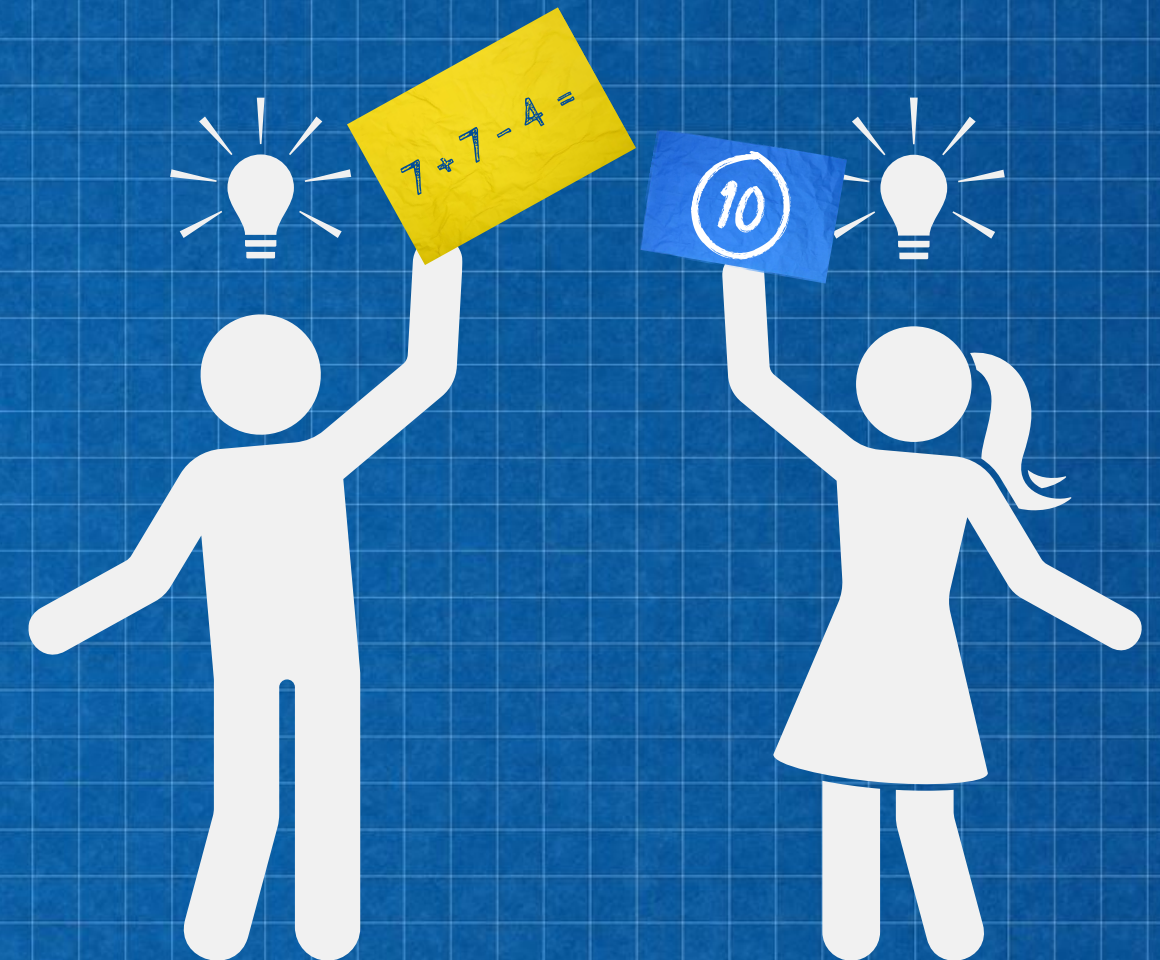
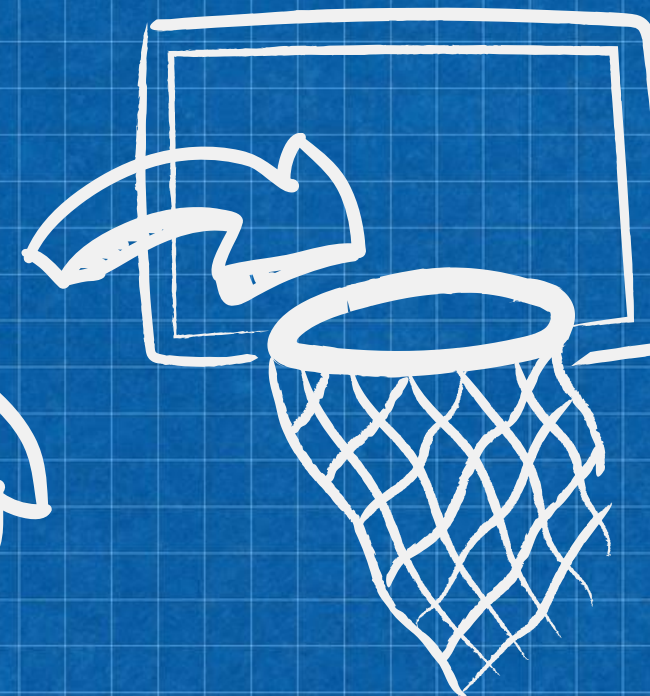
NUMBER TILES



EQUATION BASKETBALL

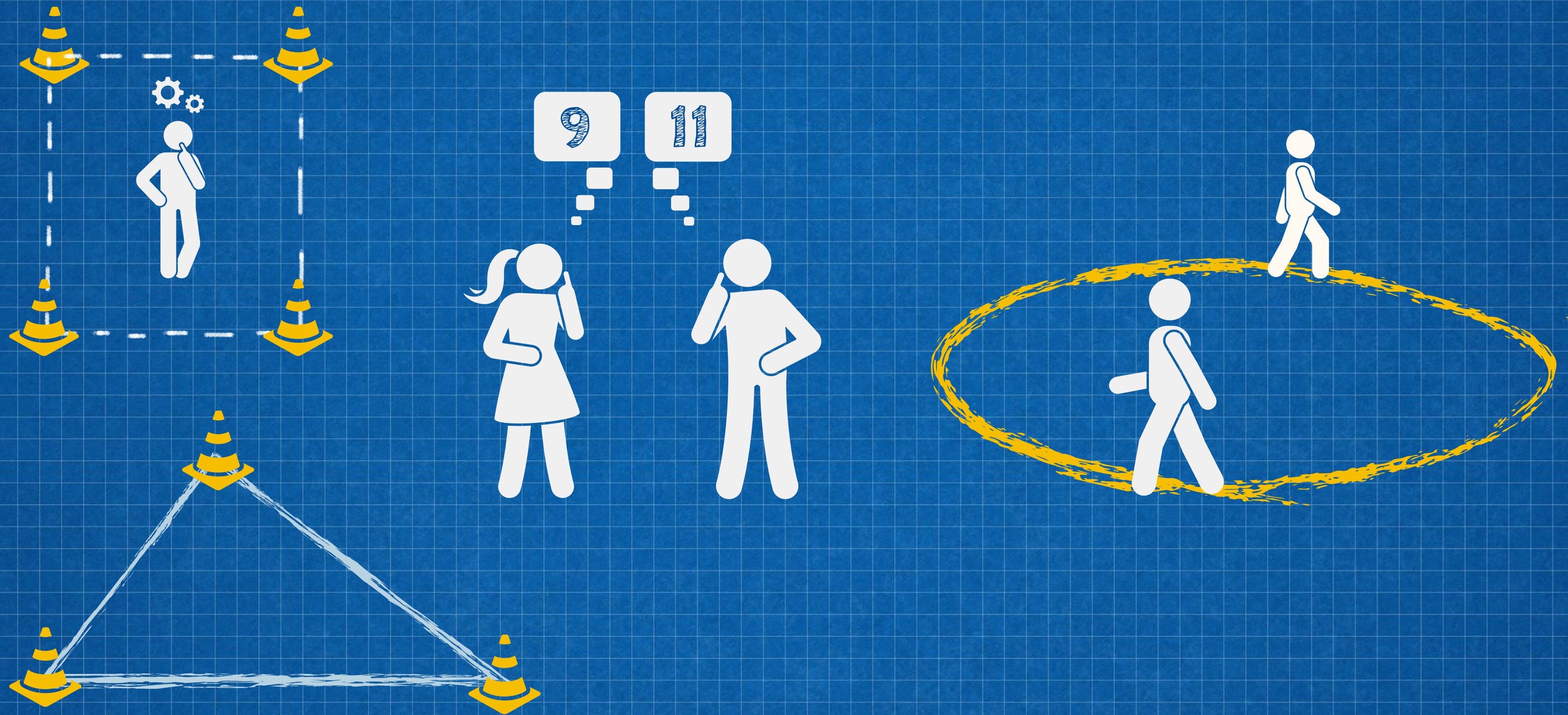
$$7 + 7 - 4 =$$

$$10$$



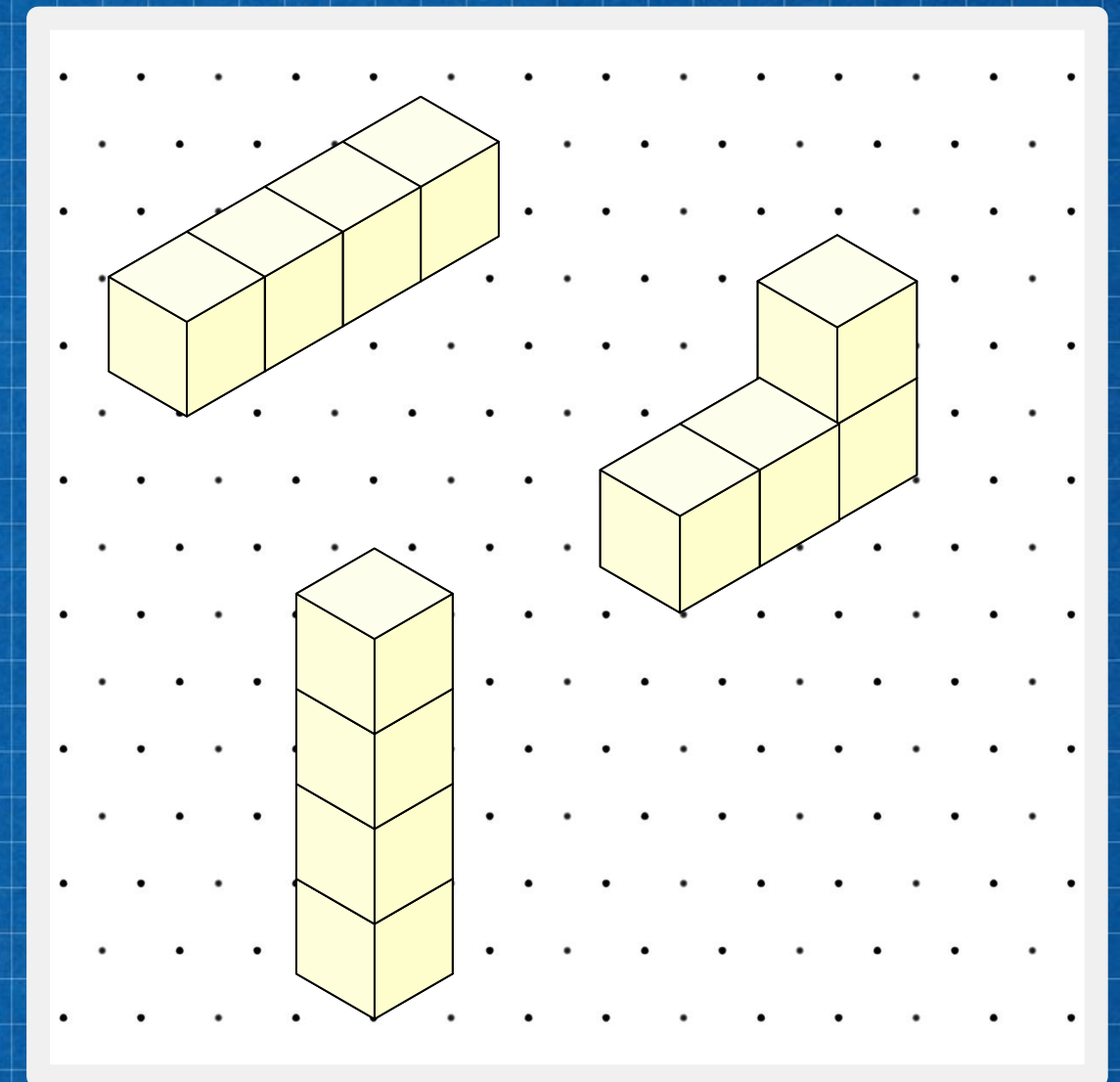
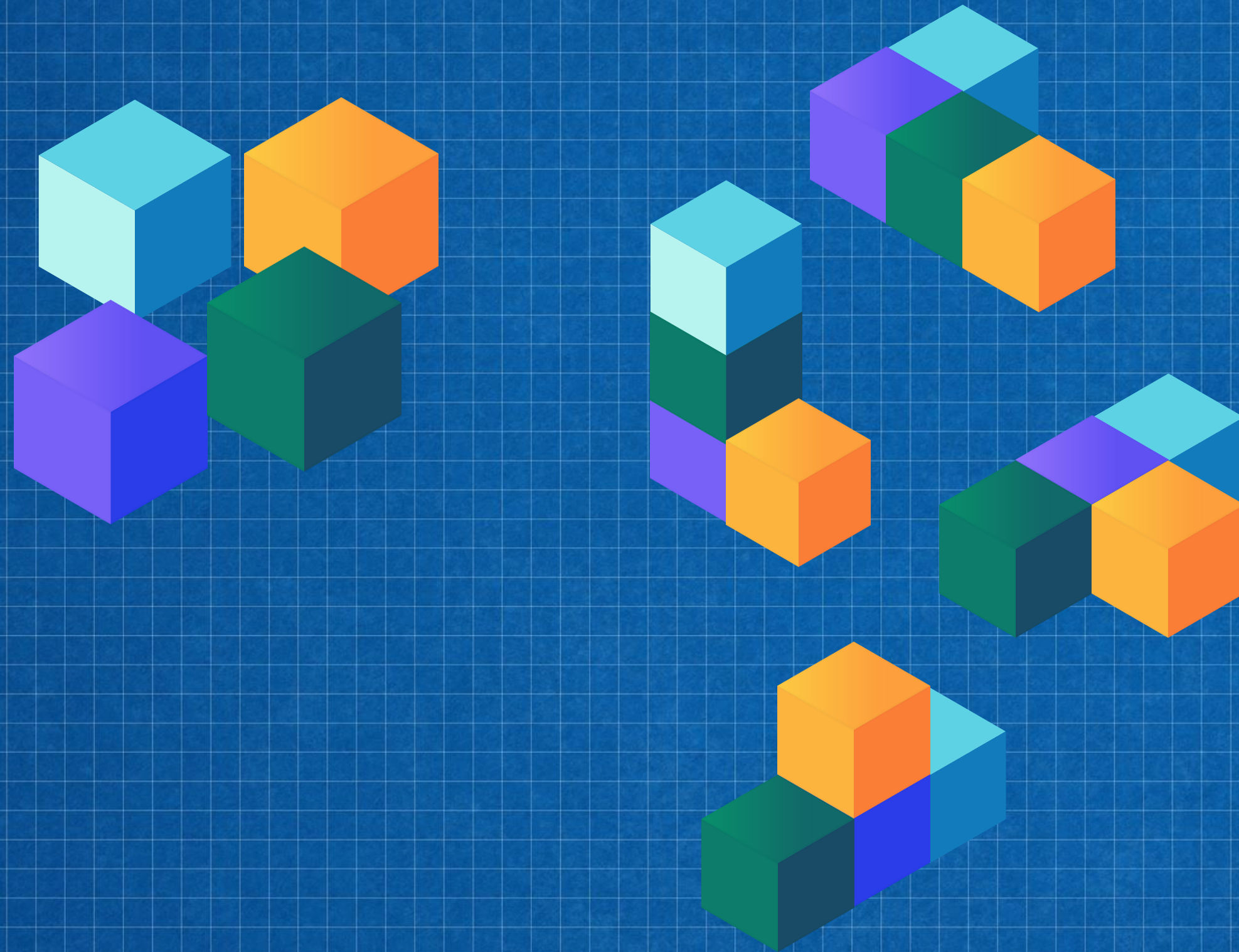
Active Schools

PERIMETER PREDICTOR

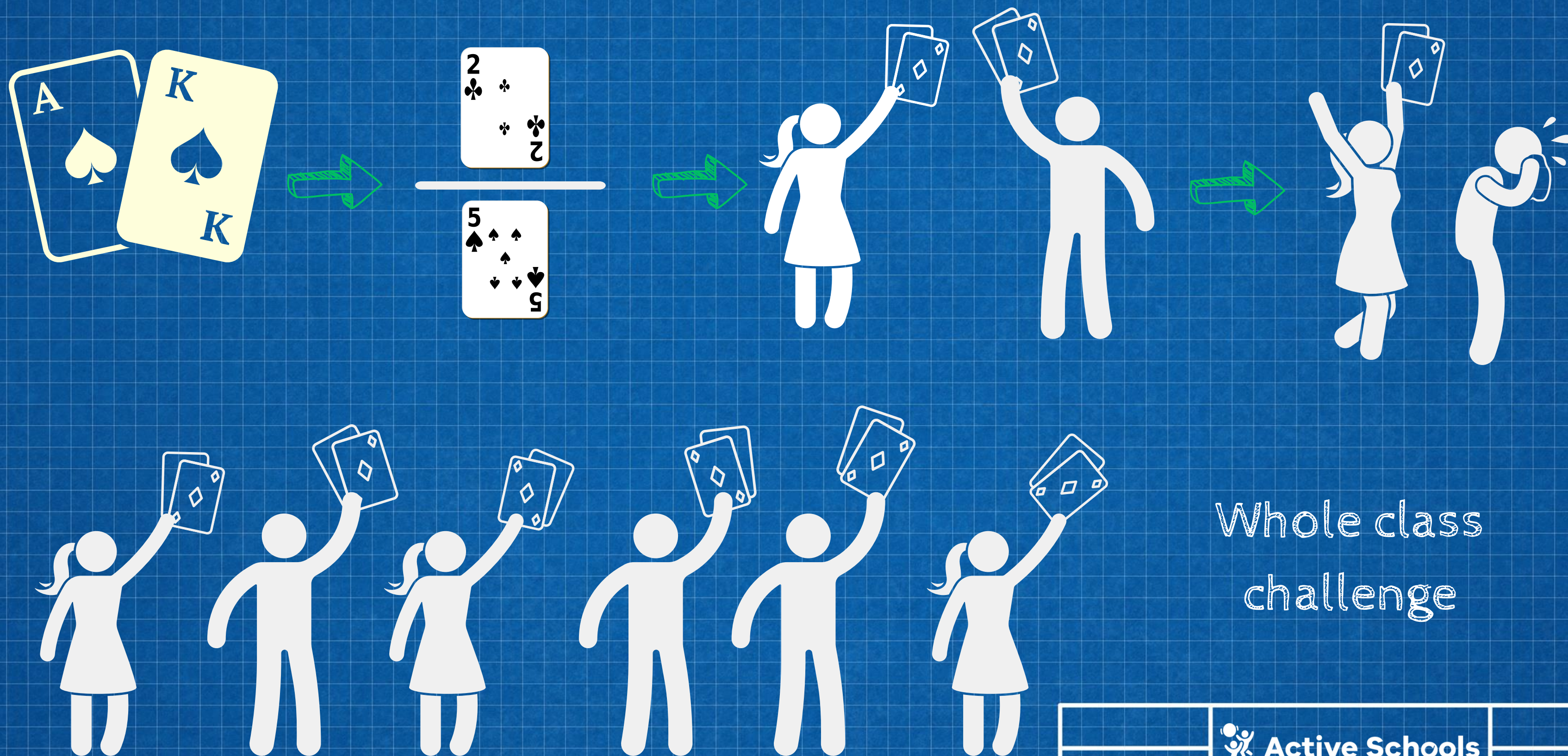


Active Schools

ISOMETRIC DOT DRAWINGS



FRACTION WAR

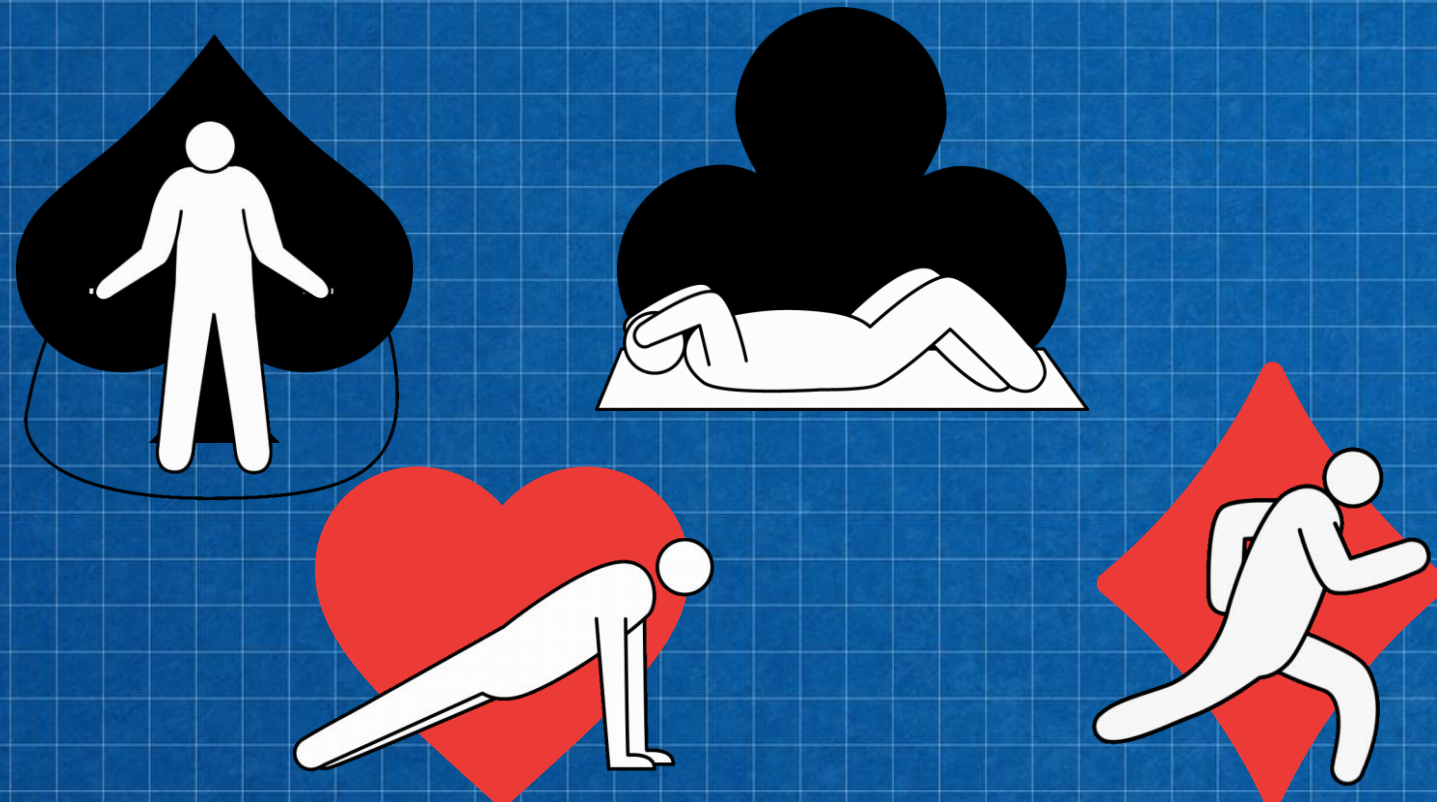
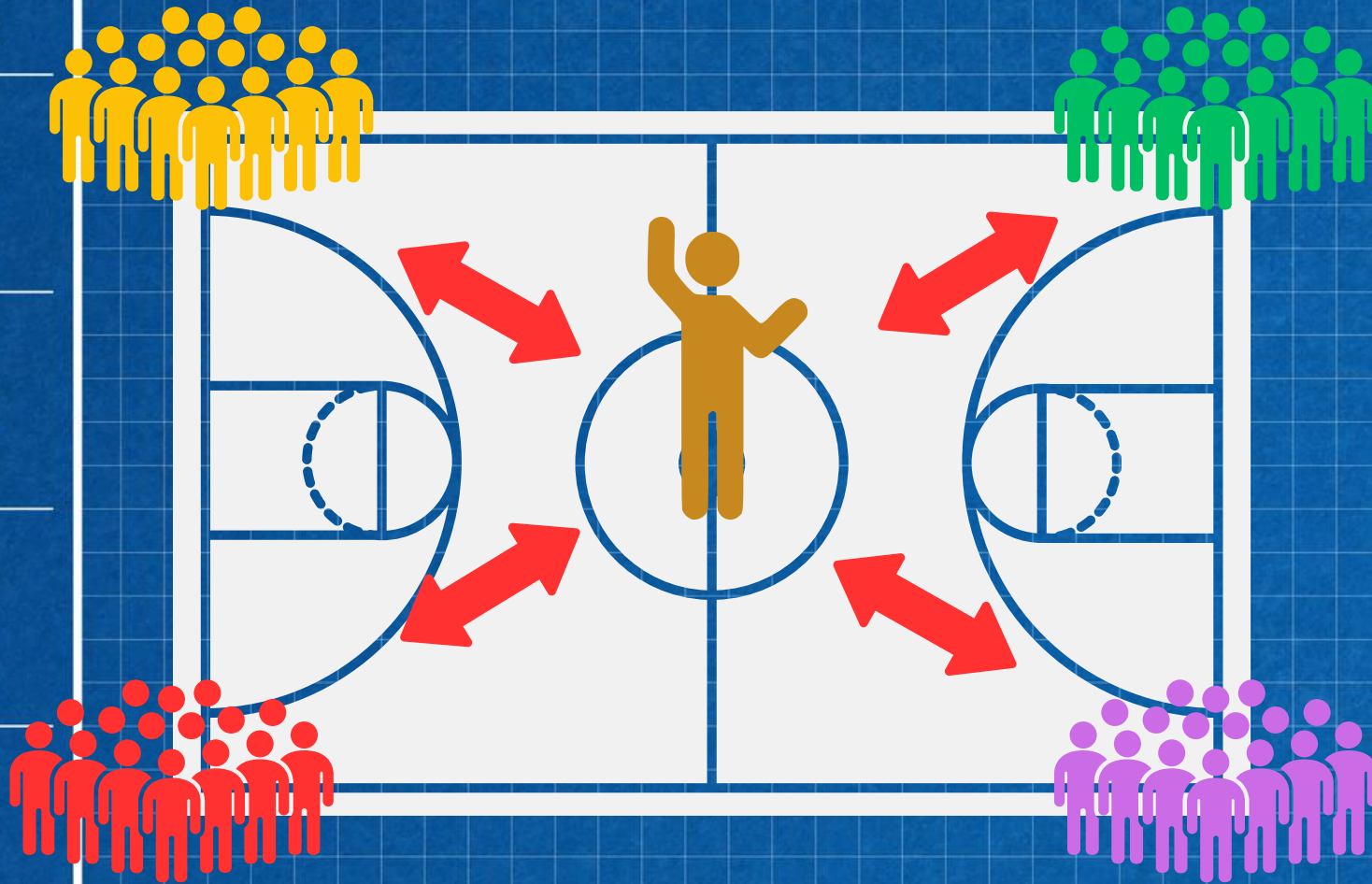


Whole class
challenge



Active Schools

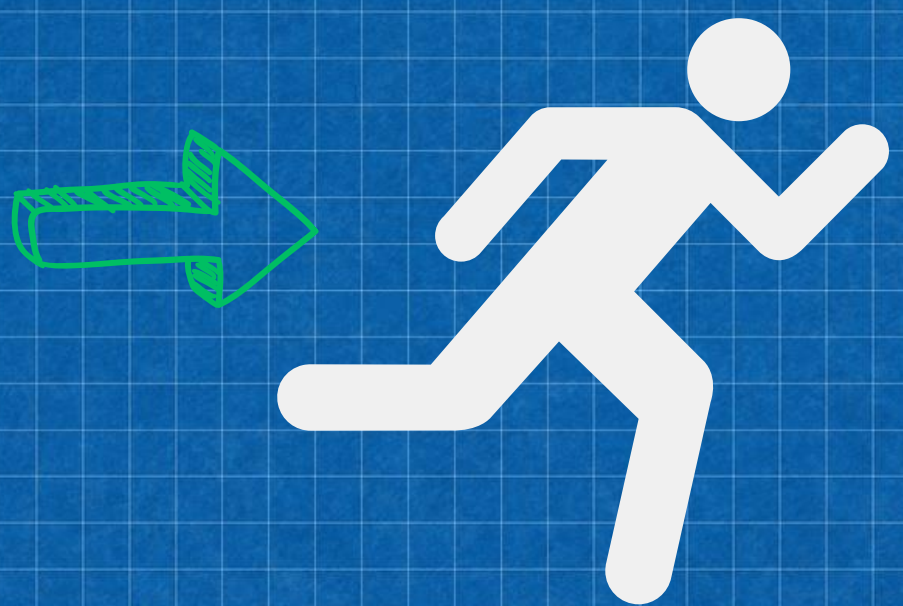
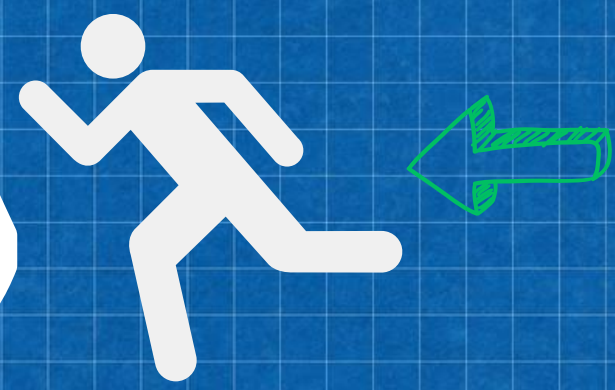
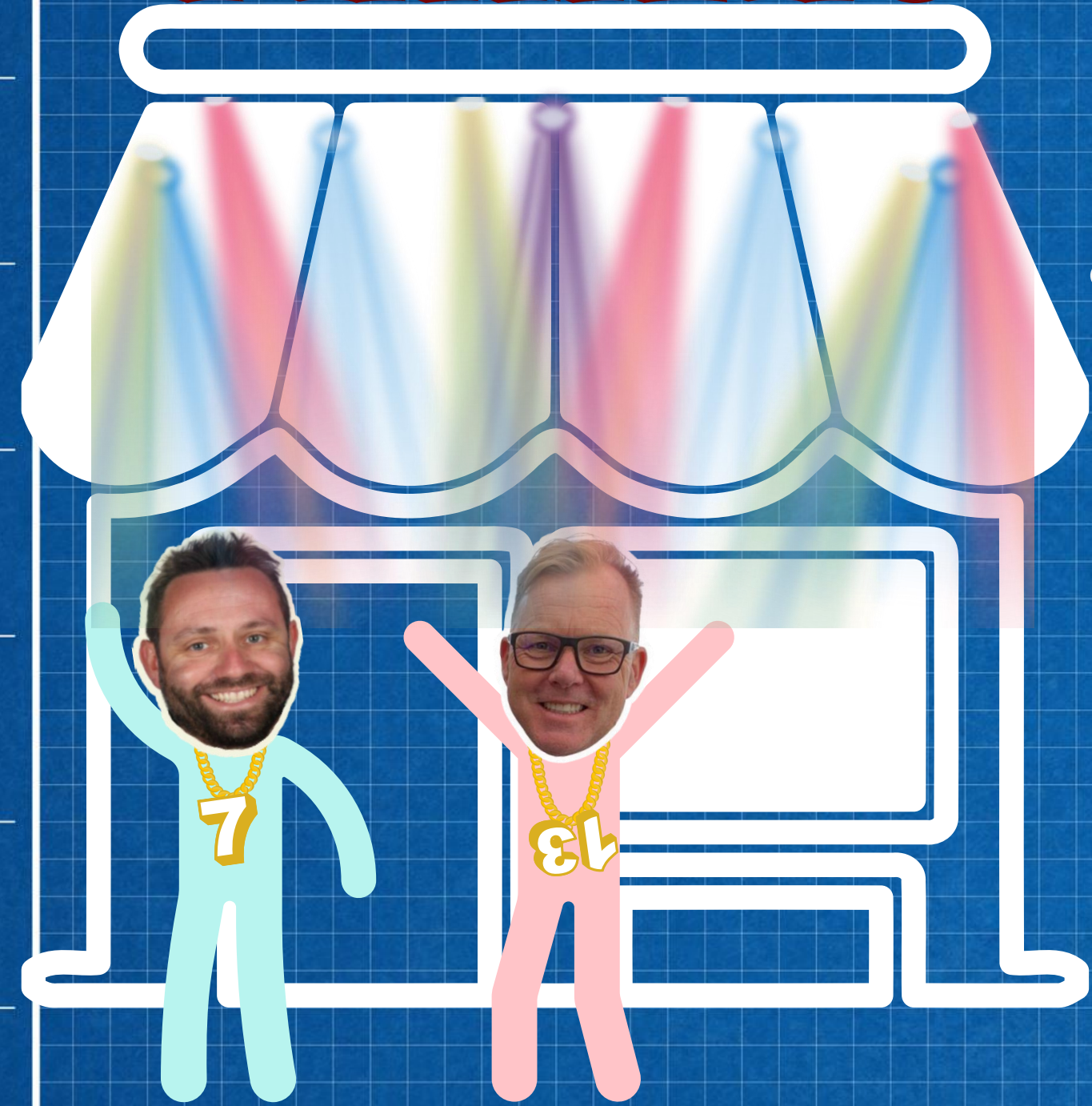
THE DECK



	♠ x2	♣ x3	♥ x4	♦ x5
1				
2				
3				
4				

THE PRICE IS RIGHT

PRIMERS



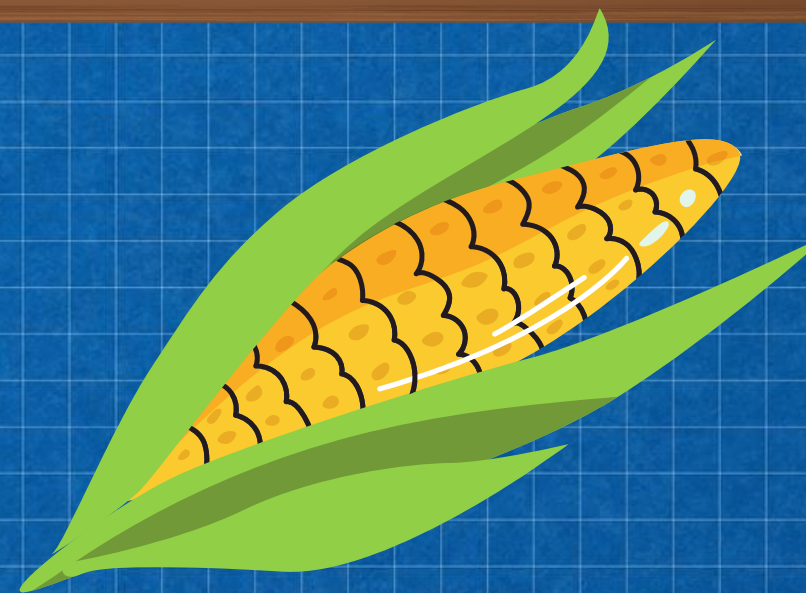
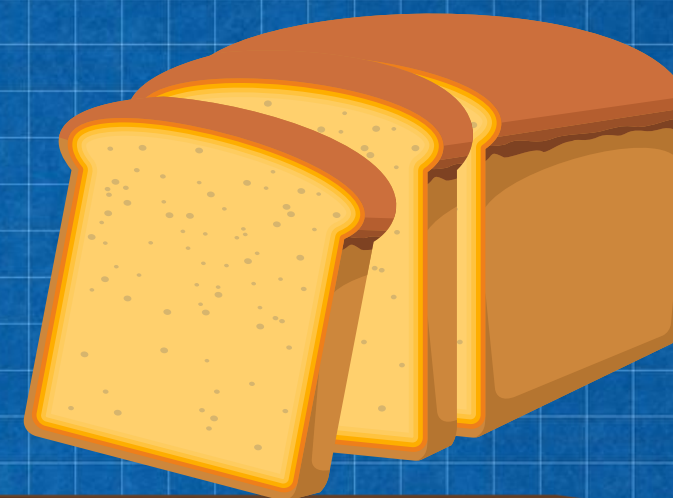
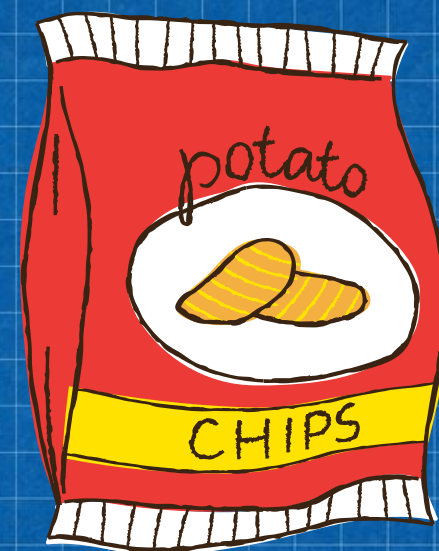
1st

2nd

3rd

THE PRICE IS RIGHT

HIGHEST TO LOWEST



Active Schools

THE PRICE IS RIGHT

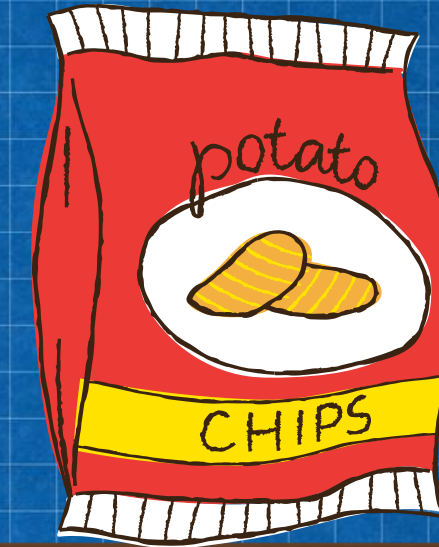
HIGHEST TO LOWEST



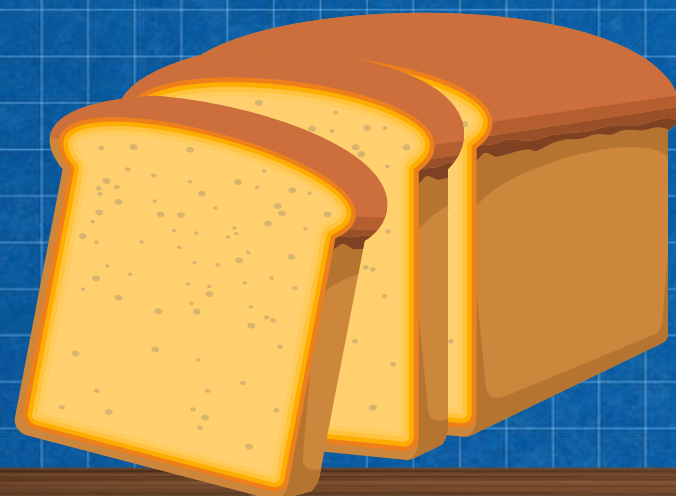
\$6.25



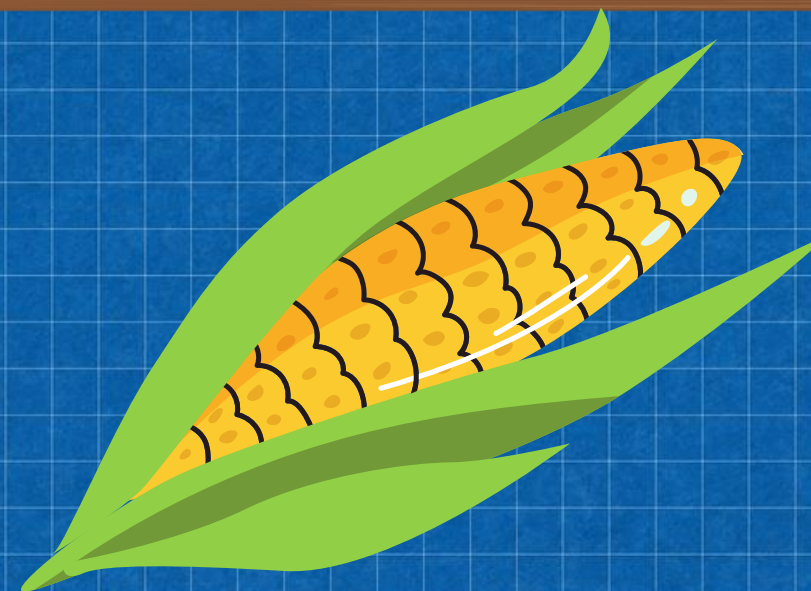
\$9.00



\$3.75



\$2.75



\$0.80



\$0.75



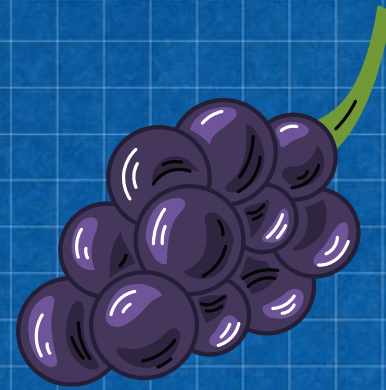
Active Schools



\$9.00



\$1.75



\$11.75



\$4.75



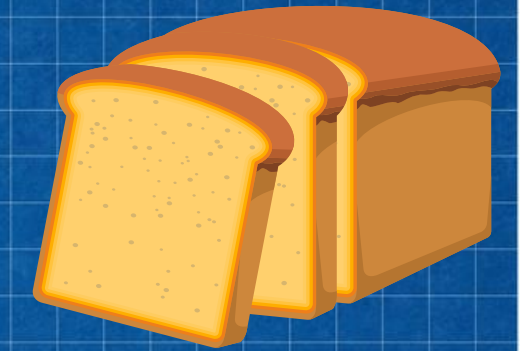
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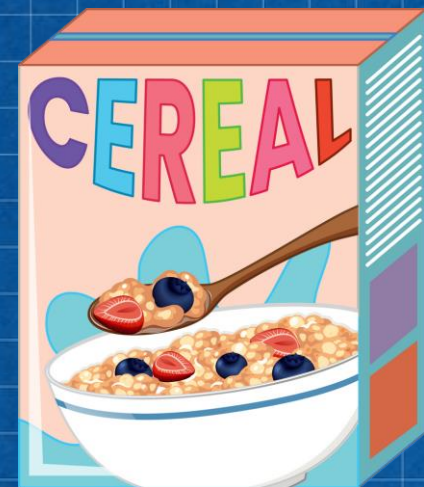
\$0.75



\$3.00



\$2.75



\$5.75



\$8.80



\$8.00



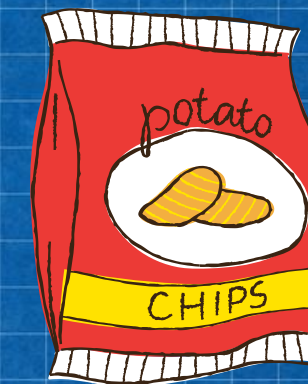
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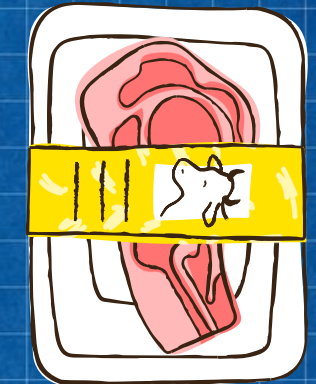
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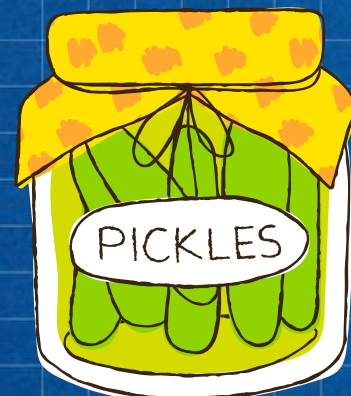
\$0.80



\$3.75



\$41.50



\$3.00



\$1.25



\$1.62



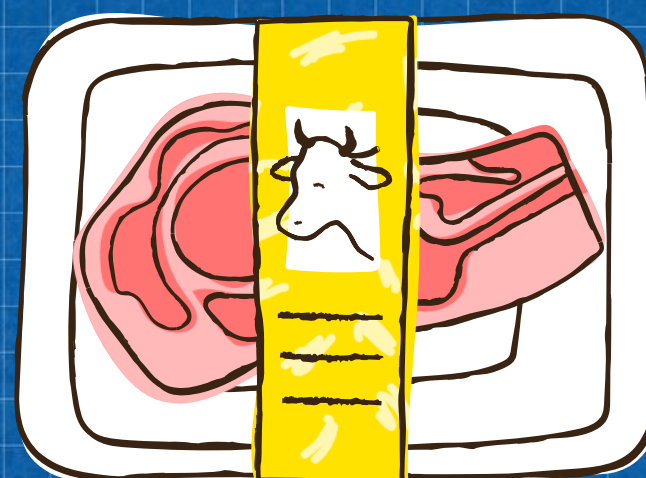
\$6.50



Active Schools

THE PRICE IS RIGHT

LOWEST TO HIGHEST



Active Schools

THE PRICE IS RIGHT

LOWEST TO HIGHEST

		
\$1.25	\$3.00	\$5.75

		
\$6.80	\$8.00	\$41.50

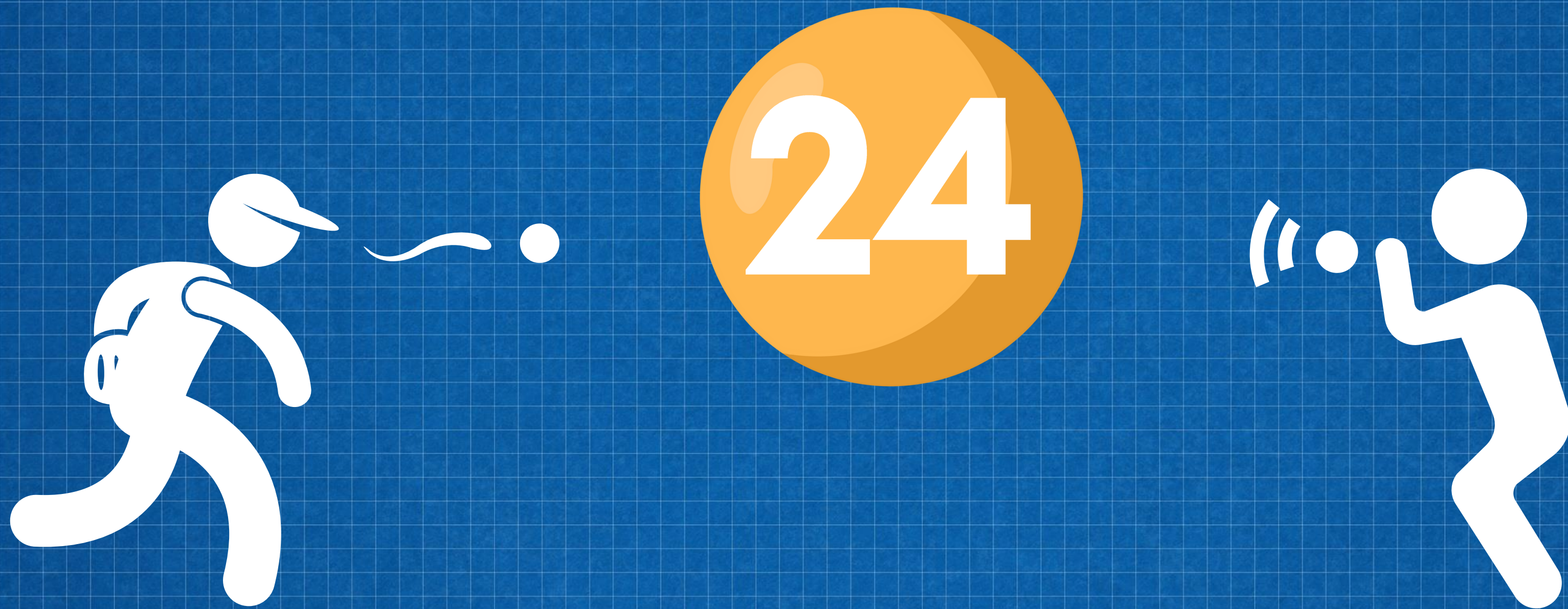
THE PRICE IS RIGHT

\$50 BUDGET



Active Schools

Ping Pong Equations

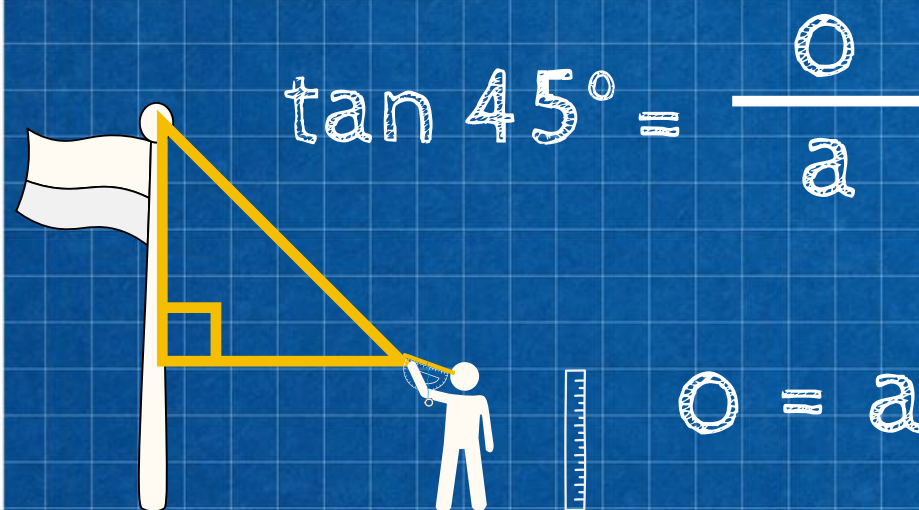
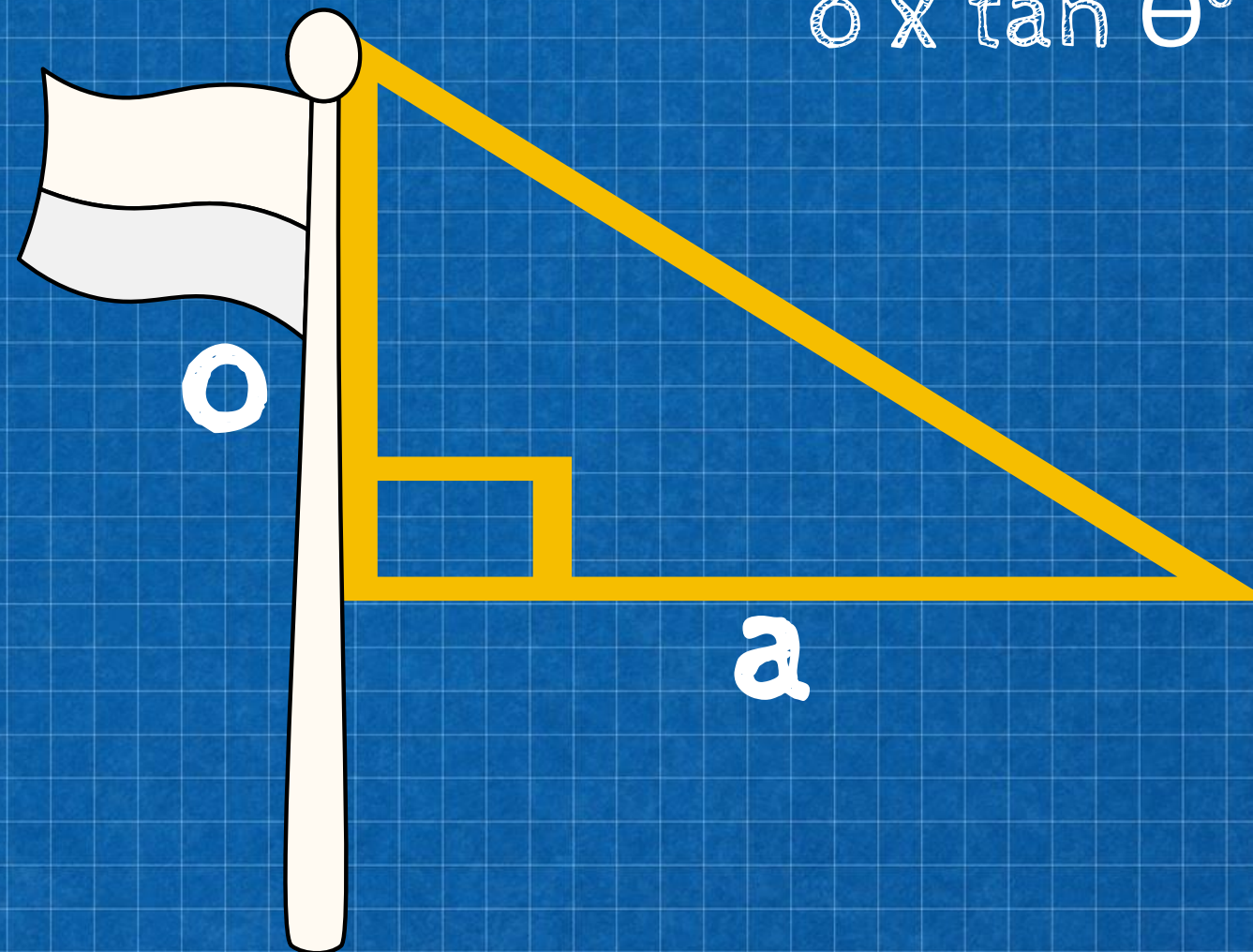
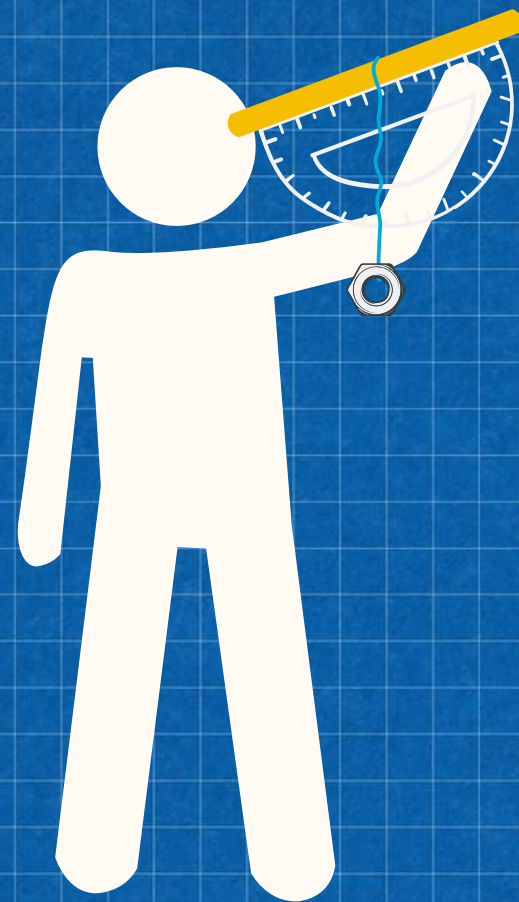
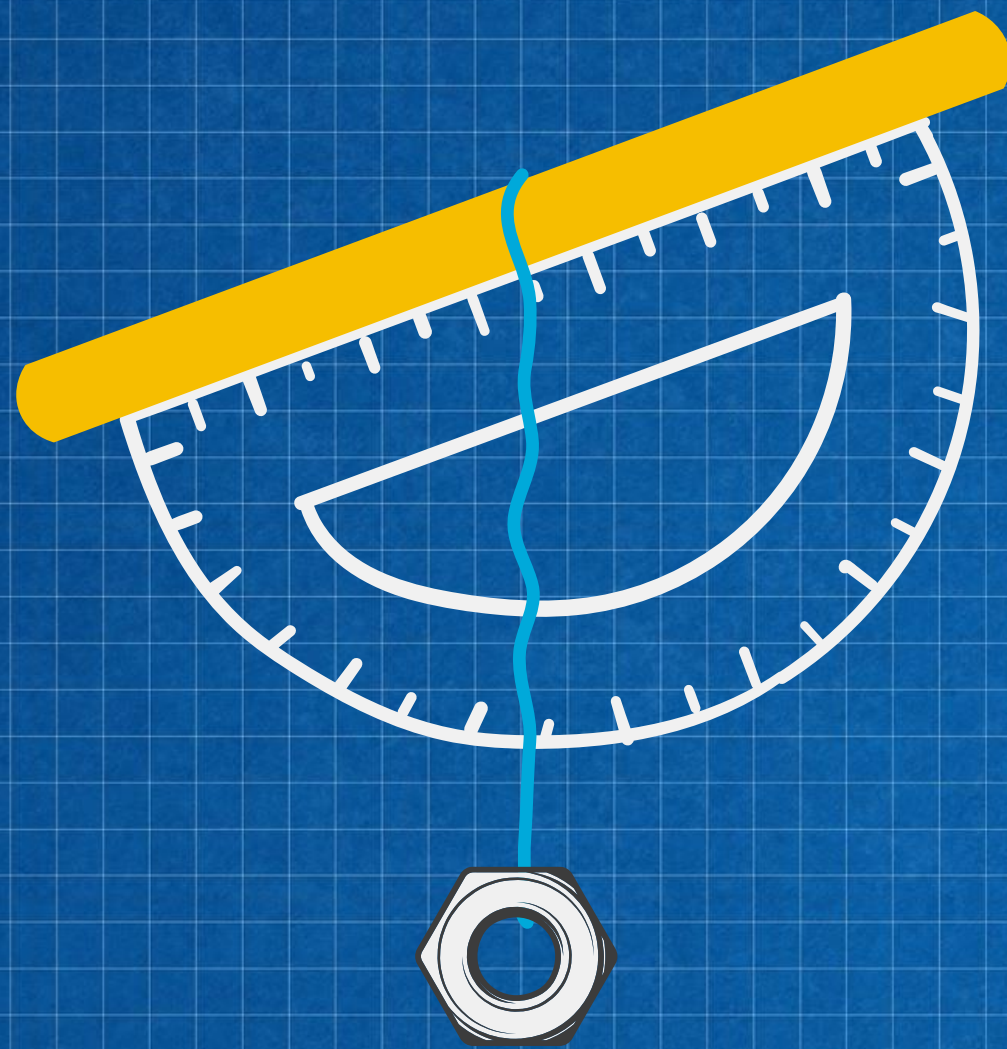


CLINOMETERS

$$\tan \theta^\circ = \frac{o}{a}$$

$$o \times \tan \theta^\circ = a$$

$$o \times \tan \theta^\circ = a + \text{my height}$$



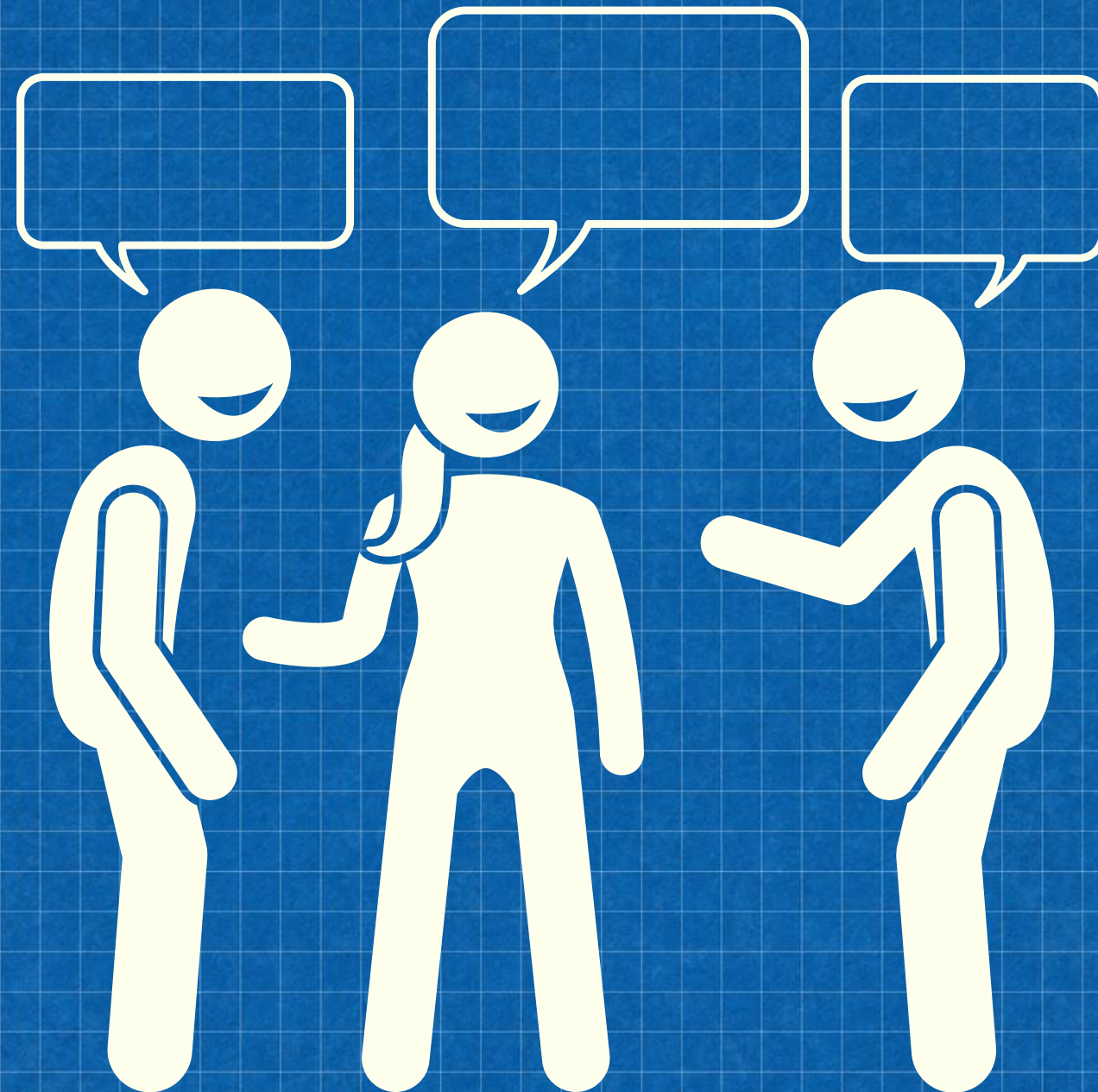
$$\tan 45^\circ = \frac{o}{a}$$

$$o = a + \text{my height}$$



Active Schools

YOUR TURN



WHERE TO NEXT?



Add Active Breaks
into your classes

Add prompts into your
lesson plan template

Make it a part of the
instructional model and part of
your regular teaching practice

Share and collaborate in a
plan approach to ensure
overlap is minimized

Have an
Active Break Student Leader



Active Schools

RESOURCES

Australian Ballet
Educational Resource
Hub



TransformUs



Outdoor Learning



Action for Healthy Kids
Active Breaks



Institute of Positive Learning
Pocket Books

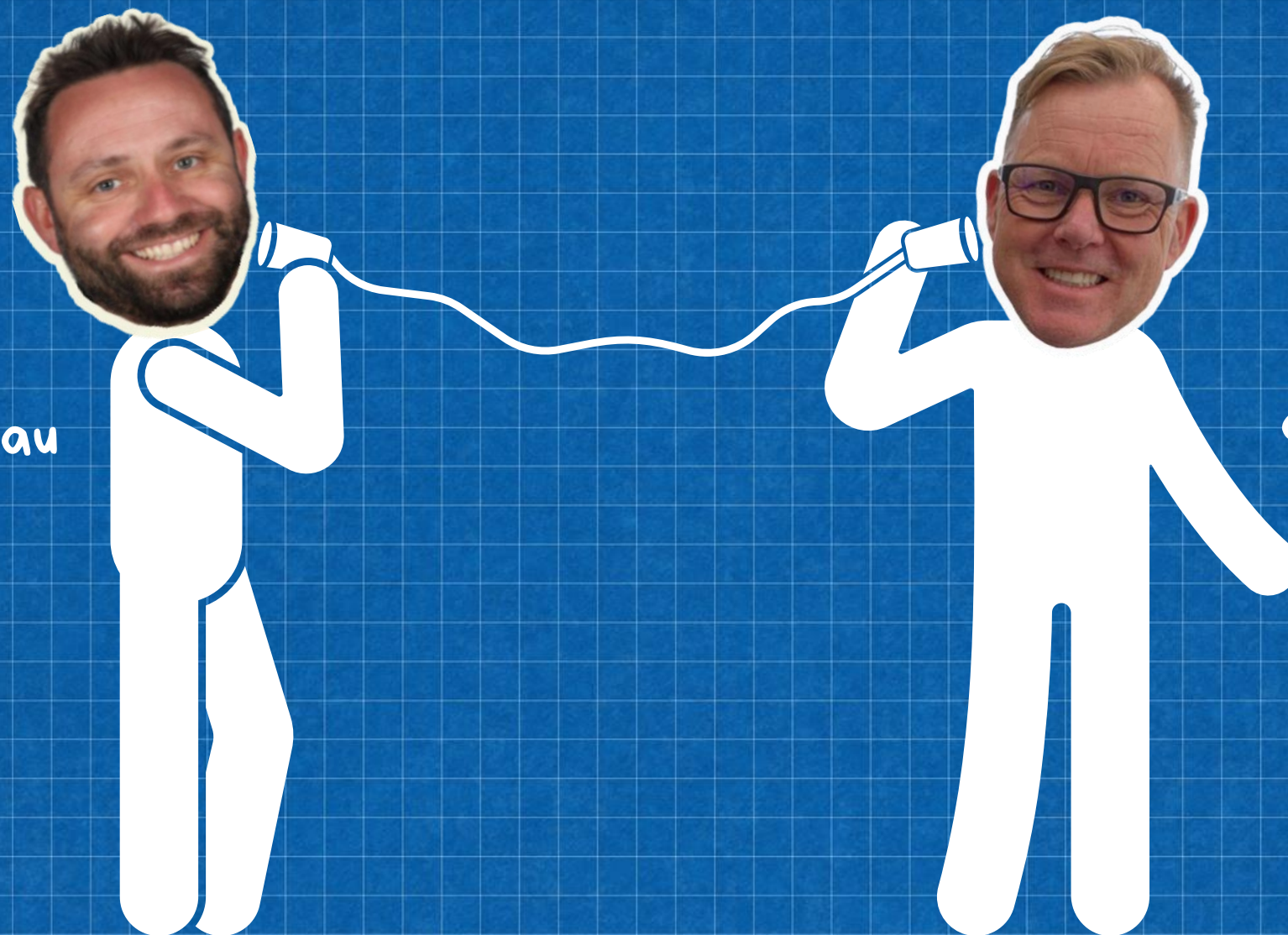


Active Schools

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