

BULLETIN BOARD SCIENCE IDEAS

BULLETIN BOARD SCIENCE IDEAS SERVE AS AN ESSENTIAL TOOL FOR EDUCATORS AIMING TO ENGAGE STUDENTS WITH INTERACTIVE AND VISUALLY APPEALING DISPLAYS. THESE IDEAS ENHANCE CLASSROOM LEARNING BY PRESENTING SCIENTIFIC CONCEPTS IN A CREATIVE AND MEMORABLE WAY. INCORPORATING DIVERSE THEMES, HANDS-ON PROJECTS, AND UP-TO-DATE SCIENTIFIC DISCOVERIES INTO BULLETIN BOARDS CAN STIMULATE CURIOSITY AND REINFORCE LESSONS. THIS ARTICLE EXPLORES A VARIETY OF BULLETIN BOARD SCIENCE IDEAS SUITABLE FOR DIFFERENT GRADE LEVELS AND SCIENTIFIC DISCIPLINES. IT ALSO HIGHLIGHTS PRACTICAL TIPS FOR DESIGNING EFFECTIVE SCIENCE BULLETIN BOARDS THAT MAXIMIZE STUDENT INVOLVEMENT AND COMPREHENSION. FROM SHOWCASING THE SOLAR SYSTEM TO EXPLAINING THE WATER CYCLE, THESE IDEAS OFFER VALUABLE INSPIRATION FOR EDUCATORS SEEKING TO ENRICH THEIR SCIENCE CURRICULUM VISUALLY. THE FOLLOWING SECTIONS PROVIDE A DETAILED OVERVIEW OF INNOVATIVE THEMES, MATERIALS, AND STRATEGIES FOR IMPACTFUL SCIENCE BULLETIN BOARDS.

- CREATIVE THEMES FOR SCIENCE BULLETIN BOARDS
- MATERIALS AND DESIGN TIPS FOR EFFECTIVE DISPLAYS
- INTERACTIVE BULLETIN BOARD IDEAS TO BOOST ENGAGEMENT
- GRADE-LEVEL SPECIFIC SCIENCE BULLETIN BOARD CONCEPTS
- INCORPORATING CURRENT SCIENTIFIC DISCOVERIES

CREATIVE THEMES FOR SCIENCE BULLETIN BOARDS

CHOOSING AN ENGAGING AND RELEVANT THEME IS CRUCIAL FOR CREATING EFFECTIVE BULLETIN BOARD SCIENCE IDEAS. THEMES PROVIDE A UNIFYING CONCEPT THAT CAN CAPTURE STUDENTS' INTEREST AND ALIGN WITH CURRICULUM GOALS. CREATIVE THEMES CAN RANGE FROM FUNDAMENTAL SCIENTIFIC PRINCIPLES TO EMERGING TOPICS IN SCIENCE AND TECHNOLOGY. UTILIZING A WELL-CHOSEN THEME HELPS IN ORGANIZING INFORMATION LOGICALLY AND AESTHETICALLY.

POPULAR SCIENCE THEMES

POPULAR THEMES OFTEN INCLUDE BROAD SCIENTIFIC TOPICS THAT CAN BE ADAPTED FOR VARIOUS EDUCATIONAL LEVELS. THESE THEMES PROVIDE FLEXIBILITY FOR CONTENT AND DESIGN, MAKING THEM IDEAL FOR CLASSROOM DISPLAYS.

- **THE SOLAR SYSTEM:** ILLUSTRATING PLANETS, MOONS, AND OTHER CELESTIAL BODIES TO EXPLAIN ASTRONOMY CONCEPTS.
- **THE WATER CYCLE:** DEMONSTRATING PROCESSES LIKE EVAPORATION, CONDENSATION, AND PRECIPITATION.
- **HUMAN BODY SYSTEMS:** SHOWCASING THE FUNCTIONS AND PARTS OF MAJOR SYSTEMS SUCH AS CIRCULATORY, RESPIRATORY, AND DIGESTIVE.
- **PLANTS AND PHOTOSYNTHESIS:** EXPLAINING HOW PLANTS PRODUCE ENERGY AND THE IMPORTANCE OF PHOTOSYNTHESIS.
- **STATES OF MATTER:** HIGHLIGHTING SOLIDS, LIQUIDS, GASES, AND PLASMA WITH EXAMPLES AND CHARACTERISTICS.

SEASONAL AND EVENT-BASED THEMES

INTEGRATING BULLETIN BOARD SCIENCE IDEAS WITH SEASONS OR SPECIAL EVENTS CAN ENHANCE RELEVANCE AND TIMELINESS. THIS APPROACH ENCOURAGES STUDENTS TO CONNECT SCIENCE WITH REAL-WORLD PHENOMENA AND CALENDAR EVENTS.

- **EARTH DAY:** FOCUSED ON ENVIRONMENTAL SCIENCE, CONSERVATION, AND SUSTAINABILITY PRACTICES.
- **SPACE EXPLORATION ANNIVERSARIES:** CELEBRATING MILESTONES IN SPACE MISSIONS AND DISCOVERIES.
- **NATIONAL CHEMISTRY WEEK:** FEATURING CHEMICAL REACTIONS, ELEMENTS, AND LABORATORY SAFETY TIPS.
- **WEATHER AND CLIMATE:** TIED TO SEASONAL CHANGES AND METEOROLOGICAL CONCEPTS.

MATERIALS AND DESIGN TIPS FOR EFFECTIVE DISPLAYS

THE CHOICE OF MATERIALS AND DESIGN ELEMENTS SIGNIFICANTLY IMPACTS THE EFFECTIVENESS OF BULLETIN BOARD SCIENCE IDEAS. USING DURABLE, VISUALLY APPEALING, AND EASY-TO-HANDLE MATERIALS ENSURES THAT THE DISPLAY REMAINS INTACT AND ATTRACTIVE THROUGHOUT THE LEARNING PERIOD. DESIGN CONSIDERATIONS INCLUDE COLOR SCHEMES, FONT READABILITY, AND SPATIAL ORGANIZATION.

RECOMMENDED MATERIALS

SELECTING APPROPRIATE MATERIALS ENHANCES BOTH THE AESTHETIC QUALITY AND LONGEVITY OF SCIENCE BULLETIN BOARDS. TEACHERS SHOULD CONSIDER MATERIALS THAT FACILITATE INTERACTIVITY AND CLEAR PRESENTATION.

- **COLORED BULLETIN BOARD PAPER:** PROVIDES A VIBRANT BACKGROUND THAT COMPLEMENTS THE THEME.
- **3D ELEMENTS:** SUCH AS FOAM SHAPES OR MOVABLE PARTS TO CREATE DEPTH AND TACTILE INTEREST.
- **LAMINATED CARDS AND LABELS:** PROTECTS INFORMATION FROM WEAR AND ALLOWS REUSE ACROSS YEARS.
- **MAGNETIC OR VELCRO PIECES:** ENABLE INTERACTIVE COMPONENTS THAT STUDENTS CAN MANIPULATE.
- **CLEAR PLASTIC SLEEVES:** USEFUL FOR INSERTING STUDENT WORK OR ROTATING CONTENT.

DESIGN BEST PRACTICES

EFFECTIVE DESIGN OPTIMIZES THE CLARITY AND ENGAGEMENT OF BULLETIN BOARD SCIENCE IDEAS. ATTENTION TO LAYOUT AND VISUAL HIERARCHY HELPS STUDENTS NAVIGATE THE INFORMATION EASILY.

- **USE BOLD, LEGIBLE FONTS:** ENSURES TEXT IS EASY TO READ FROM A DISTANCE.
- **INCORPORATE CONTRASTING COLORS:** ENHANCES VISIBILITY AND DRAWS ATTENTION TO KEY POINTS.
- **BALANCE TEXT AND VISUALS:** COMBINES DIAGRAMS, IMAGES, AND CONCISE EXPLANATIONS FOR BETTER COMPREHENSION.
- **ORGANIZE CONTENT LOGICALLY:** GROUP RELATED ITEMS AND USE HEADINGS FOR CLEAR SEGMENTATION.
- **INCLUDE TITLES AND CAPTIONS:** HELPS CONTEXTUALIZE IMAGES AND SCIENTIFIC CONCEPTS.

INTERACTIVE BULLETIN BOARD IDEAS TO BOOST ENGAGEMENT

INTERACTIVE BULLETIN BOARDS TRANSFORM PASSIVE LEARNING INTO ACTIVE PARTICIPATION, ENCOURAGING STUDENTS TO ENGAGE MORE DEEPLY WITH SCIENTIFIC CONCEPTS. INCORPORATING HANDS-ON ELEMENTS AND OPPORTUNITIES FOR STUDENT CONTRIBUTION MAKES THE BULLETIN BOARD A DYNAMIC LEARNING TOOL.

TYPES OF INTERACTIVE ELEMENTS

INTERACTIVE COMPONENTS CAN TAKE MANY FORMS, EACH DESIGNED TO INVOLVE STUDENTS IN EXPLORING SCIENCE TOPICS ACTIVELY.

- **FLIP CARDS AND POCKETS:** ALLOW STUDENTS TO REVEAL INFORMATION, ANSWER QUESTIONS, OR MATCH CONCEPTS.
- **QUESTION AND ANSWER SECTIONS:** ENCOURAGE STUDENTS TO POST THEIR QUESTIONS OR ANSWERS RELATED TO THE THEME.
- **ROTATING DISPLAYS:** FEATURE CHANGING CONTENT THAT REFLECTS CURRENT LESSONS OR STUDENT PROJECTS.
- **HANDS-ON MODELS:** SMALL, ATTACHED MODELS THAT STUDENTS CAN MANIPULATE TO UNDERSTAND SCIENTIFIC PROCESSES.
- **STUDENT CONTRIBUTIONS:** SECTIONS WHERE STUDENTS ADD DRAWINGS, FACTS, OR EXPERIMENT RESULTS.

BENEFITS OF INTERACTIVE BULLETIN BOARDS

INTEGRATING INTERACTIVE ELEMENTS INTO BULLETIN BOARD SCIENCE IDEAS LEADS TO MULTIPLE EDUCATIONAL ADVANTAGES.

- **ENHANCED RETENTION:** ACTIVE INVOLVEMENT HELPS STUDENTS REMEMBER SCIENTIFIC INFORMATION BETTER.
- **COLLABORATIVE LEARNING:** PROMOTES PEER INTERACTION AND DISCUSSION AROUND SCIENCE TOPICS.
- **PERSONALIZED ENGAGEMENT:** ENABLES STUDENTS TO CONNECT WITH MATERIAL IN WAYS THAT SUIT THEIR LEARNING STYLES.
- **CONTINUOUS LEARNING:** KEEPS SCIENCE CONCEPTS ACCESSIBLE OUTSIDE OF FORMAL LESSONS.

GRADE-LEVEL SPECIFIC SCIENCE BULLETIN BOARD CONCEPTS

BULLETIN BOARD SCIENCE IDEAS SHOULD BE TAILORED TO THE DEVELOPMENTAL STAGE AND CURRICULUM STANDARDS OF THE STUDENTS. AGE-APPROPRIATE CONTENT ENSURES THAT DISPLAYS ARE BOTH COMPREHENSIBLE AND CHALLENGING ENOUGH TO PROMOTE GROWTH.

ELEMENTARY SCHOOL IDEAS

FOR YOUNGER STUDENTS, BULLETIN BOARDS SHOULD EMPHASIZE BASIC CONCEPTS, BRIGHT COLORS, AND SIMPLE LANGUAGE TO BUILD FOUNDATIONAL SCIENTIFIC UNDERSTANDING.

- **LIFE CYCLES OF ANIMALS:** ILLUSTRATE STAGES FROM BIRTH TO ADULTHOOD WITH COLORFUL IMAGES.

- **WEATHER PATTERNS:** SHOW SIMPLE DIAGRAMS OF CLOUDS, RAIN, AND SUNSHINE.
- **MAGNETS AND FORCES:** DEMONSTRATE ATTRACTION AND REPULSION WITH INTERACTIVE MAGNETS.

MIDDLE SCHOOL IDEAS

MIDDLE SCHOOL DISPLAYS CAN INTRODUCE MORE COMPLEX IDEAS AND ENCOURAGE CRITICAL THINKING THROUGH INQUIRY-BASED CONTENT.

- **PERIODIC TABLE EXPLORATION:** HIGHLIGHT ELEMENTS WITH FUN FACTS AND REAL-WORLD APPLICATIONS.
- **ENERGY TYPES AND CONSERVATION:** EXPLAIN KINETIC, POTENTIAL, AND RENEWABLE ENERGY SOURCES.
- **HUMAN BODY SYSTEMS:** DETAILED DIAGRAMS WITH INTERACTIVE LABELING ACTIVITIES.

HIGH SCHOOL IDEAS

HIGH SCHOOL BULLETIN BOARDS CAN FOCUS ON ADVANCED SCIENTIFIC TOPICS AND CURRENT RESEARCH, PROMOTING DEEPER UNDERSTANDING AND STUDENT-LED INQUIRY.

- **GENETICS AND DNA:** PRESENT CONCEPTS OF HEREDITY AND MOLECULAR BIOLOGY WITH DETAILED VISUALS.
- **ENVIRONMENTAL SCIENCE ISSUES:** ADDRESS CLIMATE CHANGE, POLLUTION, AND SUSTAINABILITY CHALLENGES.
- **PHYSICS PRINCIPLES:** COVER LAWS OF MOTION, ELECTRICITY, AND MAGNETISM WITH EXPERIMENTAL DATA.

INCORPORATING CURRENT SCIENTIFIC DISCOVERIES

UPDATING BULLETIN BOARD SCIENCE IDEAS WITH RECENT SCIENTIFIC DISCOVERIES MAINTAINS RELEVANCE AND INSPIRES STUDENT INTEREST IN ONGOING RESEARCH. INCORPORATING CURRENT EVENTS FROM THE SCIENCE WORLD CONNECTS CLASSROOM LEARNING WITH REAL-WORLD APPLICATIONS.

EXAMPLES OF RECENT TOPICS

HIGHLIGHTING CONTEMPORARY SCIENTIFIC ADVANCEMENTS CAN STIMULATE CURIOSITY AND PROMOTE AWARENESS OF SCIENCE'S EVOLVING NATURE.

- **SPACE EXPLORATION BREAKTHROUGHS:** NEWS ABOUT MARS MISSIONS, NEW TELESCOPES, OR ASTEROID STUDIES.
- **ADVANCES IN MEDICINE:** INNOVATIONS IN VACCINES, GENE EDITING, AND BIOTECHNOLOGY.
- **CLIMATE SCIENCE UPDATES:** LATEST DATA ON GLOBAL WARMING, RENEWABLE ENERGY TECHNOLOGIES, AND CONSERVATION EFFORTS.

STRATEGIES FOR INTEGRATION

EFFECTIVELY INCORPORATING CURRENT SCIENCE INTO BULLETIN BOARDS REQUIRES TIMELY UPDATES AND ALIGNMENT WITH EDUCATIONAL OBJECTIVES.

- **REGULAR CONTENT REFRESH:** SCHEDULE PERIODIC UPDATES TO INCLUDE NEW DISCOVERIES AND RELEVANT NEWS.
- **STUDENT RESEARCH PROJECTS:** ENCOURAGE STUDENTS TO INVESTIGATE RECENT FINDINGS AND PRESENT SUMMARIES ON THE BOARD.
- **USE OF VISUAL TIMELINES:** DISPLAY PROGRESSIONS OF SCIENTIFIC BREAKTHROUGHS OVER TIME.
- **LINK TO CURRICULUM GOALS:** ENSURE NEW CONTENT REINFORCES AND EXPANDS EXISTING LESSON PLANS.

FREQUENTLY ASKED QUESTIONS

WHAT ARE SOME CREATIVE BULLETIN BOARD SCIENCE IDEAS FOR MIDDLE SCHOOL CLASSROOMS?

CREATIVE BULLETIN BOARD SCIENCE IDEAS FOR MIDDLE SCHOOL INCLUDE INTERACTIVE PERIODIC TABLES, SHOWCASING FAMOUS SCIENTISTS WITH FUN FACTS, DISPLAYING THE WATER CYCLE WITH MOVABLE PARTS, ILLUSTRATING THE SOLAR SYSTEM WITH 3D PLANETS, AND CREATING A 'SCIENCE IN EVERYDAY LIFE' BOARD HIGHLIGHTING PRACTICAL APPLICATIONS.

HOW CAN I MAKE A BULLETIN BOARD SCIENCE IDEA INTERACTIVE FOR STUDENTS?

TO MAKE A BULLETIN BOARD INTERACTIVE, INCORPORATE ELEMENTS LIKE FLAPS OR POCKETS WITH QUESTIONS AND ANSWERS, ATTACH MOVABLE PARTS SUCH AS WHEELS OR SLIDERS, USE QR CODES LINKING TO VIDEOS OR QUIZZES, OR CREATE A 'SCIENCE CHALLENGE' SECTION WHERE STUDENTS CAN POST THEIR HYPOTHESES AND RESULTS.

WHAT ARE SOME BULLETIN BOARD SCIENCE IDEAS FOR TEACHING CLIMATE CHANGE?

EFFECTIVE BULLETIN BOARD IDEAS FOR CLIMATE CHANGE INCLUDE DISPLAYING BEFORE-AND-AFTER IMAGES OF AFFECTED AREAS, ILLUSTRATING THE GREENHOUSE EFFECT WITH DIAGRAMS, FEATURING TIPS FOR REDUCING CARBON FOOTPRINTS, SHOWING DATA TRENDS LIKE RISING GLOBAL TEMPERATURES, AND INCLUDING STUDENT CONTRIBUTIONS ON HOW TO HELP THE ENVIRONMENT.

CAN BULLETIN BOARD SCIENCE IDEAS BE ADAPTED FOR VIRTUAL OR HYBRID LEARNING ENVIRONMENTS?

YES, BULLETIN BOARD SCIENCE IDEAS CAN BE ADAPTED FOR VIRTUAL LEARNING BY CREATING DIGITAL BOARDS USING TOOLS LIKE PADLET OR GOOGLE SLIDES, INCORPORATING INTERACTIVE ELEMENTS SUCH AS EMBEDDED VIDEOS AND QUIZZES, AND ENCOURAGING STUDENTS TO CONTRIBUTE VIA COMMENTS OR SHARED DOCUMENTS TO SIMULATE COLLABORATIVE LEARNING.

WHAT MATERIALS ARE BEST FOR CREATING DURABLE AND VISUALLY APPEALING SCIENCE BULLETIN BOARDS?

DURABLE AND VISUALLY APPEALING MATERIALS INCLUDE THICK COLORED CARDSTOCK OR BUTCHER PAPER FOR BACKGROUNDS, LAMINATED IMAGES AND LABELS FOR LONGEVITY, 3D ELEMENTS LIKE FOAM SHAPES OR MODELS, MAGNETIC STRIPS OR VELCRO FOR INTERCHANGEABLE PARTS, AND CLEAR PROTECTIVE COVERS TO PREVENT DAMAGE AND MAKE BOARDS REUSABLE.

ADDITIONAL RESOURCES

1. *CREATIVE BULLETIN BOARD SCIENCE PROJECTS FOR KIDS*

THIS BOOK OFFERS A VARIETY OF ENGAGING SCIENCE PROJECT IDEAS SPECIFICALLY DESIGNED FOR BULLETIN BOARDS. EACH PROJECT COMBINES COLORFUL VISUALS WITH SIMPLE SCIENTIFIC CONCEPTS THAT ARE PERFECT FOR CLASSROOM DISPLAYS. TEACHERS WILL FIND STEP-BY-STEP INSTRUCTIONS AND TIPS FOR MAKING SCIENCE BOTH EDUCATIONAL AND VISUALLY APPEALING.

2. *INTERACTIVE SCIENCE BULLETIN BOARDS: INSPIRING CURIOSITY*

EXPLORE INNOVATIVE WAYS TO CREATE INTERACTIVE BULLETIN BOARDS THAT ENCOURAGE STUDENT PARTICIPATION AND CURIOSITY. THIS GUIDE PROVIDES CREATIVE LAYOUTS AND HANDS-ON ACTIVITIES RELATED TO VARIOUS SCIENCE TOPICS. IT'S AN EXCELLENT RESOURCE FOR MAKING SCIENCE LESSONS MORE DYNAMIC AND MEMORABLE.

3. *SCIENCE CONCEPTS MADE VISUAL: BULLETIN BOARD IDEAS FOR EDUCATORS*

THIS BOOK FOCUSES ON TRANSFORMING COMPLEX SCIENCE CONCEPTS INTO CLEAR, VISUAL BULLETIN BOARD DISPLAYS. IT INCLUDES IDEAS FOR TOPICS LIKE THE WATER CYCLE, ECOSYSTEMS, AND PHYSICS PRINCIPLES, WITH PRINTABLE TEMPLATES AND DESIGN TIPS. EDUCATORS WILL FIND IT USEFUL FOR REINFORCING LEARNING THROUGH VISUAL AIDS.

4. *ENGAGING SCIENCE DISPLAYS: BULLETIN BOARD IDEAS FOR ELEMENTARY SCHOOLS*

DESIGNED FOR ELEMENTARY EDUCATORS, THIS BOOK PRESENTS AGE-APPROPRIATE SCIENCE BULLETIN BOARD THEMES THAT CAPTIVATE YOUNG LEARNERS. FROM SPACE EXPLORATION TO PLANT LIFE CYCLES, EACH IDEA INCLUDES ENGAGING FACTS AND COLORFUL ILLUSTRATIONS. THE PROJECTS ENCOURAGE STUDENTS TO INTERACT AND LEARN THROUGH OBSERVATION.

5. *STEM BULLETIN BOARDS: INTEGRATING SCIENCE, TECHNOLOGY, ENGINEERING, AND MATH*

THIS RESOURCE EMPHASIZES THE INTEGRATION OF STEM SUBJECTS INTO CREATIVE BULLETIN BOARD DESIGNS. IT OFFERS PRACTICAL IDEAS FOR SHOWCASING EXPERIMENTS, ENGINEERING CHALLENGES, AND MATH PUZZLES RELATED TO SCIENCE TOPICS. TEACHERS CAN USE THESE BOARDS TO FOSTER INTERDISCIPLINARY LEARNING IN THE CLASSROOM.

6. *SEASONAL SCIENCE BULLETIN BOARDS: IDEAS FOR YEAR-ROUND LEARNING*

DISCOVER WAYS TO INCORPORATE SEASONAL THEMES INTO SCIENCE BULLETIN BOARDS TO KEEP STUDENTS ENGAGED THROUGHOUT THE SCHOOL YEAR. WITH IDEAS LINKED TO WEATHER PATTERNS, ANIMAL BEHAVIORS, AND ENVIRONMENTAL CHANGES, THIS BOOK HELPS EDUCATORS CONNECT SCIENCE TO REAL-WORLD PHENOMENA. EACH SECTION INCLUDES ACTIVITY SUGGESTIONS AND DISPLAY TIPS.

7. *BULLETIN BOARD SCIENCE ACTIVITIES FOR MIDDLE SCHOOL*

TARGETED AT MIDDLE SCHOOL TEACHERS, THIS BOOK PROVIDES A COLLECTION OF SCIENCE ACTIVITIES THAT CAN BE DISPLAYED ON BULLETIN BOARDS TO REINFORCE CURRICULUM TOPICS. IT COVERS SUBJECTS LIKE CHEMISTRY, BIOLOGY, AND EARTH SCIENCE WITH CREATIVE VISUALS AND STUDENT-FRIENDLY EXPLANATIONS. THE ACTIVITIES PROMOTE CRITICAL THINKING AND CLASS DISCUSSION.

8. *VISUALIZING SCIENCE: BULLETIN BOARD TECHNIQUES AND THEMES*

THIS BOOK EXPLORES VARIOUS ARTISTIC AND VISUAL TECHNIQUES TO ENHANCE SCIENCE BULLETIN BOARDS. IT OFFERS GUIDANCE ON USING COLOR, TEXTURE, AND LAYOUT TO MAKE SCIENTIFIC INFORMATION MORE ACCESSIBLE AND INTERESTING. TEACHERS WILL FIND INSPIRATION FOR DESIGNING BOARDS THAT APPEAL TO DIVERSE LEARNING STYLES.

9. *HANDS-ON SCIENCE BULLETIN BOARDS: ENGAGING DISPLAYS FOR ACTIVE LEARNING*

FOCUSING ON HANDS-ON LEARNING, THIS BOOK PRESENTS BULLETIN BOARD IDEAS THAT INCORPORATE MANIPULATIVES AND INTERACTIVE ELEMENTS. STUDENTS CAN PARTICIPATE DIRECTLY BY ADDING TO OR MODIFYING THE DISPLAY, MAKING SCIENCE CONCEPTS MORE TANGIBLE. THE BOOK INCLUDES PRACTICAL SUGGESTIONS FOR MANAGING AND MAINTAINING ACTIVE BULLETIN BOARDS IN BUSY CLASSROOMS.

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