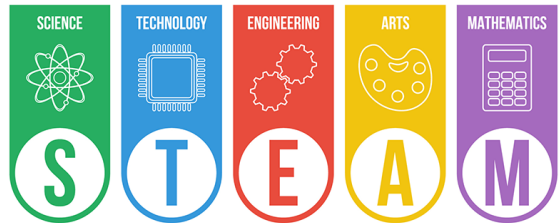




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EDUCATION



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STEAM PROJECTS



- OBSTACLE COURSE
- GEAR UP
- HOCKEY PRACTICE
- PUSH CAR DERBY
- TIGHT ROPE WALKER
- SAIL CAR
- RELAY RACE
- PATTERNS



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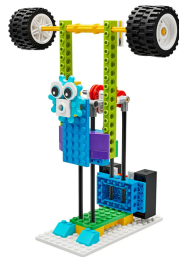
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STEAM PROJECTS



- TRACK AND FIELD
- RACE TO FINISH
- FREE THROW
- BOBSLED
- LIFT HEAVY
- EXPERIENCE GRAVITY
- CHEER WITH ENERGY
- SLIP AND SLIDE



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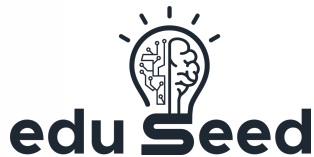
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SCIENCE CONCEPTS



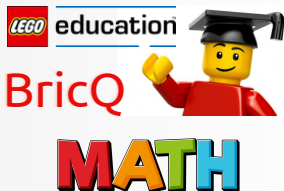
- PUSH AND PULL
- FORCE AND FRICTION
- SPACE AND GRAVITY
- SPRINGS, PULLEYS
- WHEEL AND AXLE
- INCLINED PLANE
- GEARS, MAGNETS
- MOTION, ENERGY
- TRANSPORT
- COMMUNICATION





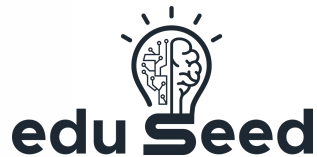
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MATH CONCEPTS



- MEASUREMENTS
- PATTERNS, SEQUENCES
- ADDITION, SUBTRACTION
- SKIP COUNTING
- MULTIPLICATION
- DIRECTION SENSING
- LINES AND SHAPES
- TIME AND MONEY
- DIVISION
- FRACTIONS





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KEY LEARNING VALUES



- Engage pupils in science by making it real
- Basic computing skills
- Enhances Curiosity
- Boosts Creativity
- Collaboration and presentation skills
- Critical thinking and problem-solving





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Creativity is intelligence
having fun.

ALBERT EINSTEIN



What the hand
does, the mind
remembers.

MARIA MONTESSORI



Tell me and I forget.
Teach me and I remember.
Involve me and I learn.



BENJAMIN FRANKLIN

