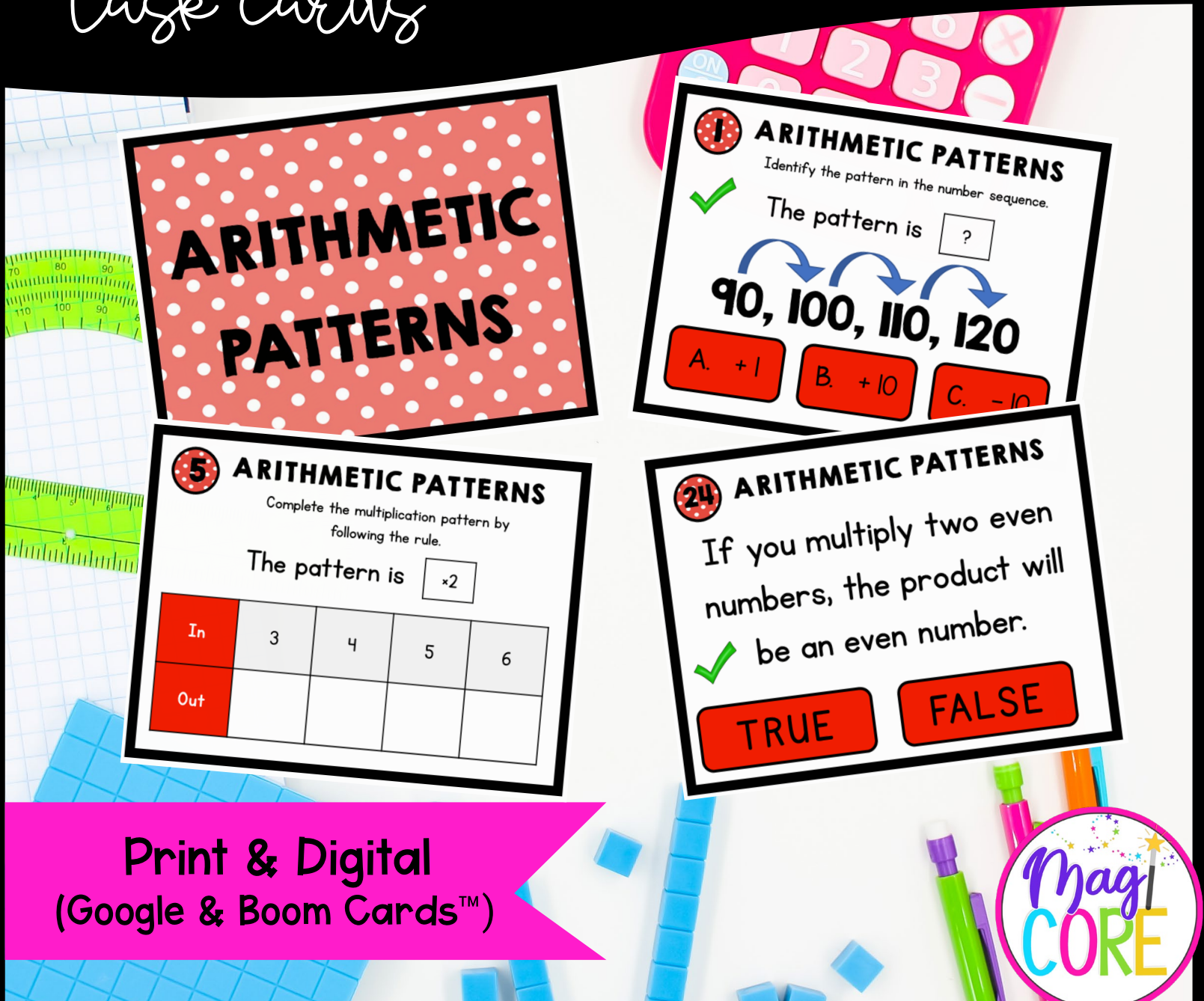
Arithmetic Patterns

task cards

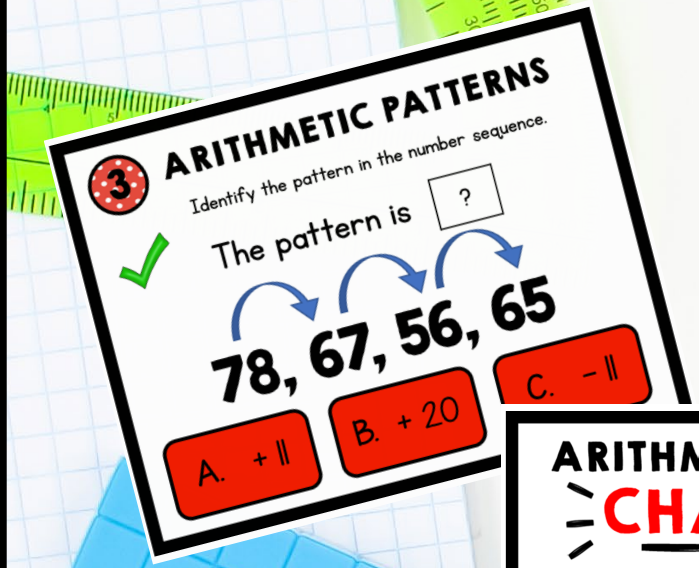
3rd GRADE

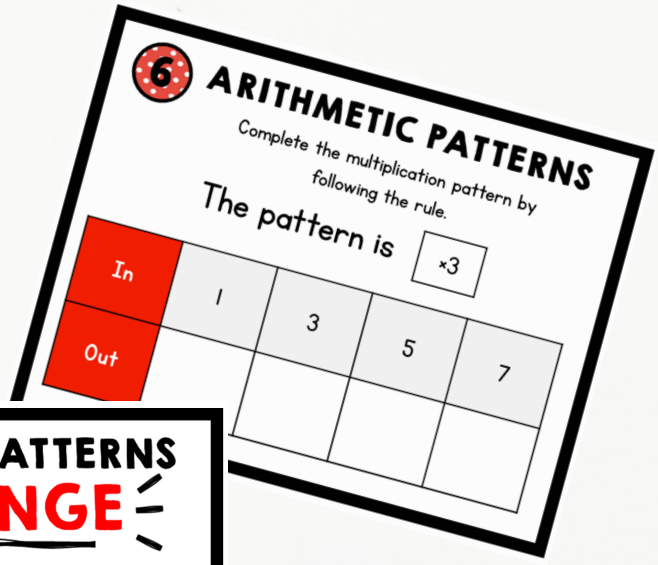


Print & Digital
(Google & Boom Cards™)

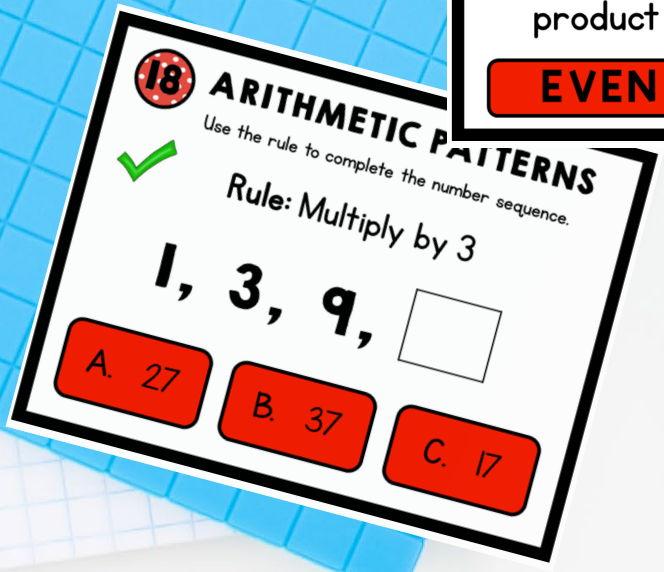
Magi CORE

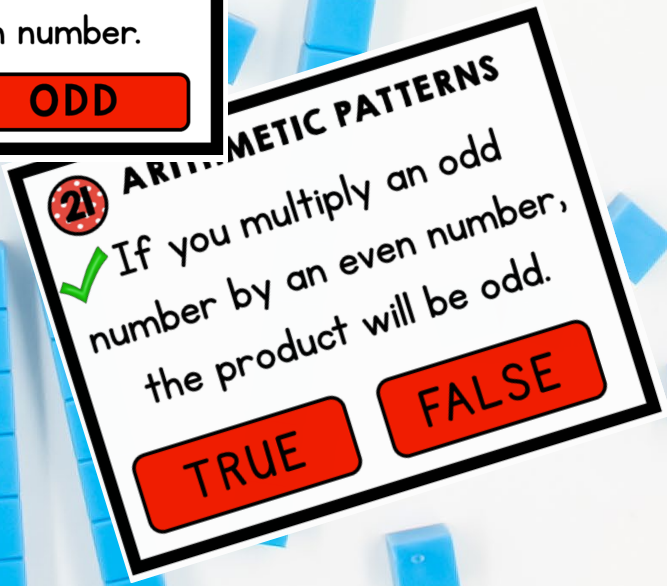
Print


3
ARITHMETIC PATTERNS
Identify the pattern in the number sequence.
The pattern is ?
78, 67, 56, 65
A. + 11
B. + 20
C. - 11

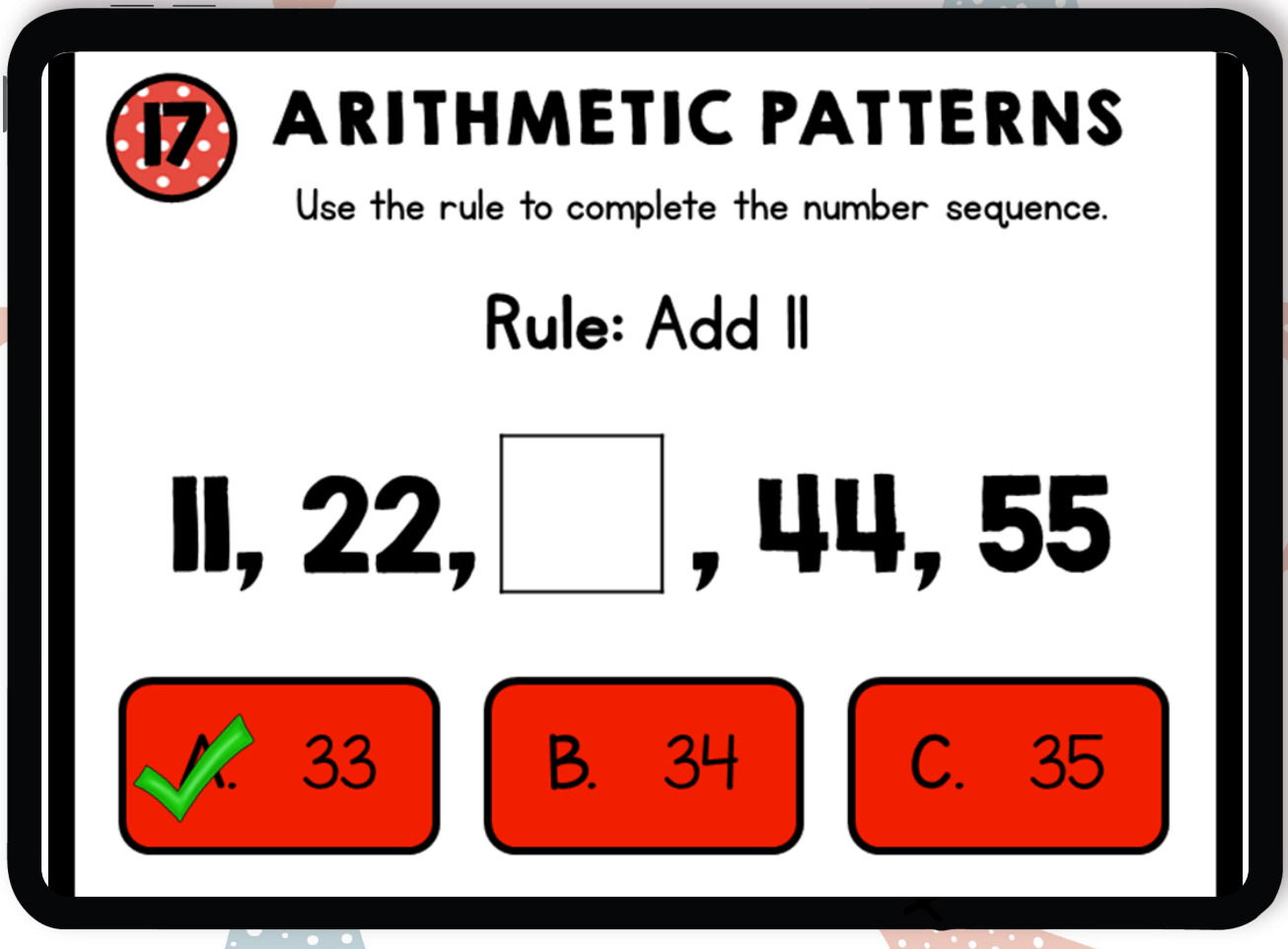

6
ARITHMETIC PATTERNS
Complete the multiplication pattern by following the rule.
The pattern is ×3
In
Out
1
3
5
7

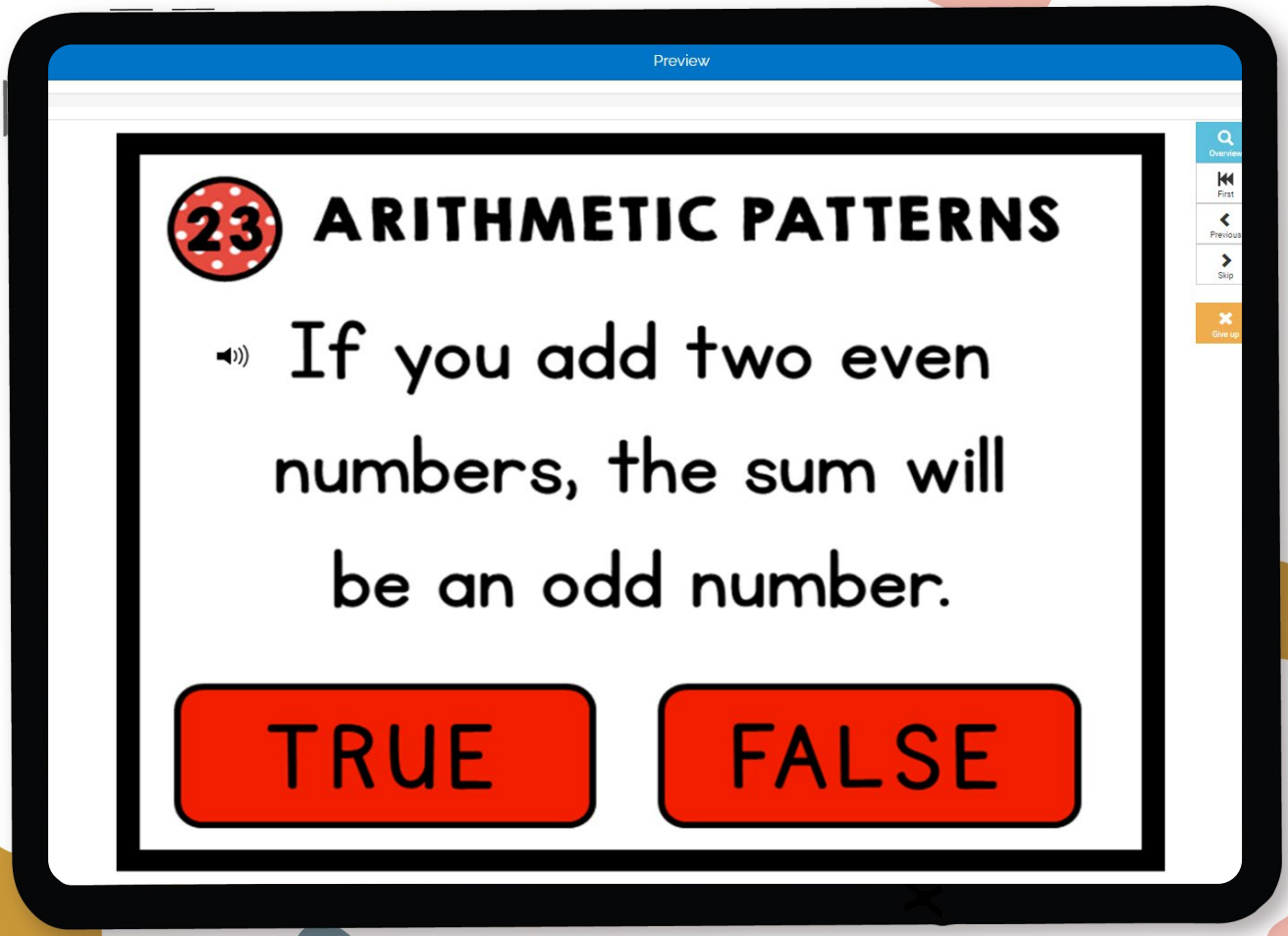
ARITHMETIC PATTERNS
CHALLENGE
Multiplying 15 by an ____ number will make the product an even number.
EVEN
ODD


18
ARITHMETIC PATTERNS
Use the rule to complete the number sequence.
Rule: Multiply by 3
1, 3, 9, ☐
A. 27
B. 37
C. 17


21
If you multiply an odd number by an even number, the product will be odd.
TRUE
FALSE

Google Slides



Boom Learning

- Audio
- Self Grading
- Teacher Data