## ipdae Individualized Instructional Student Plan (IISP) A.B.E. Math: IISP for TABE 11/12 ${ }^{\circledR}$ Level E



## Domain: Numbers \& Operations - Fractions (15\%)

Total Items: Forms 11 \& 12: 5
Total Points: Forms 11 \& 12: 5


Minimum points required for proficiency: Forms 11 \& 12: 5

Mastery
(Check Skills
Demonstrated)
$\square$ Identify some representations of fractions
Use unit fractions to compose simple, non-unit fractions
Identify benchmark fractions (e.g., $1 / 2$ ) and reason about their sizes

Mastery Date
TABE Skills

## 10dae Individualized Instructional Student Plan (IISP)



## Domain: Operations \& Algebraic Thinking (20\%)

## Total Items: Forms 11 \& 12: 7

Total Points: Forms 11 \& 12: 7
$\begin{aligned} & \text { Proficiency: } \square \text { Non-proficiency } \\ & \square \text { Partial proficiency } \\ & \square \text { Proficiency } \\ & \text { Minimum points required for proficiency: }\end{aligned}$
Forms 11 \& 12: 7

| Mastery <br> (Check Skills <br> Demonstrated) |  | TABE Skills | Mastery Date |
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# 10dae Individualized Instructional Student Plan (IISP) 

Domain: Geometry (10\%)
Total Items: Forms 11 \& 12: 4
Total Points: Forms 11 \& 12: 4


Minimum points required for proficiency: Forms 11 \& 12: 4

Mastery
(Check Skills Demonstrated)

TABE Skills
Identify shapes whose areas have been partitioned into halves and quarters
Identify simple features (number of sides, number of angles, etc.) of given shapes with pictures
Identify properties of shapes with three or four sides
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Create and use visual representations to partition areas of shapes
$\square \quad$ Id
Identify features of given shapes with words and pictures
$\square \quad$ Exp
Explore properties of shapes with more than four sides

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Extend properties of two-dimensional shapes to three-dimensional shapes.

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| $\square$ | between pairs of sides or angles)

Identify features of given shapes with words and pictures together and separately
Identify both properties of given shapes and shapes with given properties
Analyze polygons with similar properties and some of the same features
Identify and create non-examples of shapes

