



How to search the OHS question bank.

EdInsight has a bank of PSSA and Keystone sample questions tagged to specific PA Core Anchors and Eligible Content. You can search this bank of questions to use on quizzes, tests or even SLO assessments.

The question bank is found under the Local Assessment Tab.

The screenshot shows the EdInsight interface with the 'Local Assessment' tab highlighted in a red box. Below the navigation bar, the 'Assessment Builder' section contains several options: 'Create New Assessment', 'Manage Assessments', 'Administer Assessment', 'Score Results', 'Analyze Scores', and 'Question Bank'. The 'Question Bank' link is highlighted in a red box with a mouse cursor pointing to it. Below this is the 'Student Data Depot' section with links for 'Number Assessment 11-20', 'PA Kindergarten Math Screener', and 'PA Kindergarten Reading Screener'.

Select Search Questions



Question Bank

Welcome to the EdInsight Question Bank. From here you can search existing questions and add questions of your own.

- Add Questions
- Search Questions
- Add Exhibits
- View/Edit Exhibits

Now you must select information from the following drop down menus.

- Standards Used
- Subject
- Reporting Category
- Grade

Then click search

Question Bank Search

Grade Level Code : Subject:

Library Name : Sub-Library:

Webb's cognitive : Bloom's : Difficulty :

Standards Used : STATE: PA Core Anchors and Eligible Content (2014)

Subject : Mathematics

Sub-Category : Geometry

Organizer:

Grade : Fifth Grade

Standard Contains :

Audit (over-rides all filtering except User/Library/Date): No Tags No Grades No Subjects No Standards No Standards T

Modify Date : Last Modified Date Range: Greater Than Date Filter:

Question type : Status: Question #: (this over-ri

Search Show Flagged Records Found: 0

You now have a list a questions that match the subject and reporting category you selected. Each question will identify the correct answer, list the standard and include information about the DOK level.

Search Show Flagged Clear Flagged Print Whole Pages to PDF Apply Standards Apply Attributes Apply Exhibits Records Found: 16

Check All

1. Question ID # 2102008(Multiple Choice)
Points A, B, C, and D are shown on the grid below.

Answers:
A - point A
B - point B
C - point C
D - point D

Standards:
M05.C-G.1.1 -- Identify parts of the coordinate plane (x-axis, y-axis, and the origin) and the ordered pair (x-coordinate and y-coordinate). Limit the coordinate plane to quadrant I.
MA.5.G.A.1 -- Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates.

Assigned Subjects
Mathematics
Grade 03 - Third Grade
Tags:
Calculator not allowed
Geometry
Mathematics
Other Attributes: Webb's DOK Level 1
Bloom's Understanding/Comprehension

Which point is at (4, 3)?

If you want a copy of the questions select the Print to PDF tab