


INSTRUCTORS

Home, select class, class admin, class tools: student view

Student view - Home

Continuing Path 

↳ where students can select different topics of the "Pie"

 Menu controls:


Learn "Pie topics"

Review

Assignment assessment

Worksheets - student selects new aleks worksheet
go back to menu select worksheets again to get answers

Calendar

Reports 

clicks: View full report:

(middle of screen)



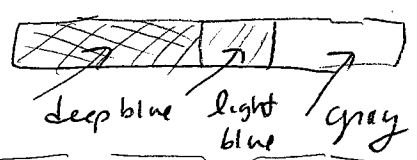
click to display

message center

Instructor Resources

Text book

Dictionary



initial knowledge check $\frac{\%}{\%}$ + learned $\frac{\%}{\%}$ + grey

Time Spent

clicks: View Full Report:

Bottom:

Total Time in Class | AT Institution

Black

Green

Σx 20m | 10ms

Where student sees


Syllabus (posted by instructor)

target #s

Tutor #s

Date Range can be changed (per week)

Learn

use down arrow  to select topics on far right

Student help:

- Calculator
- Videos
- eBook
- Dictionary
- Message Center
- Print

NOTE Explanation is now First

then student selects start

Ex. Linear Inequalities

Explanation First: ADDITIVE Property

Start question asked 5 times - (student can see progress upper right)

1) $16 \leq u - 3$
 $19 \leq u$ type correctly

~~||||~~ ○○○○○
 ↗ green if correct

explain check

2) solve $t + 5 < 22$
 $t < 17$ (type something wrong)

Try again
 type in something wrong again ~~||||~~ ○○○○○
 removes this green (-1)

Incorrect - auto provides explanation

cont.

new question: $v - 9 > 13$

$v > 22$ type correct answer or not
 (2 chances - auto explain)

new question:
 $21 \geq t - 10$

$31 \geq t$ type correct answer (to move on)

~~||||~~ ○○○○○
 ↗ now green +1

NEXT
↗ green

$t + 10 \leq 25$
 $t \leq 15$ correct 2 in a row double credit!

~~||||~~ ~~||||~~ ○○○
 ↗ 3 green!

NEXT green

Next Green

$14 < y - 3$

$17 < y$ type correct again

Explain (check)

~~TTTTTT~~ @ @

add +2


3 in a row completes

all 5 ~~OOOOO~~
checks

Mary keep up the good work
1 topic learned

Home page

Continue my path

select then  to change type

choose

SQR of rational perfect sq

Explanation

start

$$\sqrt{\frac{27}{25}} = \frac{\sqrt{9 \cdot 3}}{\sqrt{25 \cdot 3}} = \frac{3\sqrt{3}}{5\sqrt{3}} = \frac{3}{5}$$

~~OOOOOO~~ +1

next

$$\sqrt{\frac{64}{100}} = \frac{8}{10} = \frac{4}{5}$$

~~OOOOO~~ removed -1

see what it does

incorrect can be simplified

next

$$\sqrt{\frac{16}{49}} = \frac{4}{7}$$

~~TTTTTT~~ OOO +3

now get this one wrong

$$\sqrt{\frac{75}{48}} = \sqrt{\frac{25 \cdot 3}{16 \cdot 3}} = \sqrt{\frac{25}{16}} = \frac{5}{4}$$
 type in wrong -1

recheck - type wrong again

~~TTTTTT~~ OOOO

~~TTTTTT~~ OOOO

-1 again

Now play with it!

auto explain

