



Reverse the question

Flash presentation (5 min)

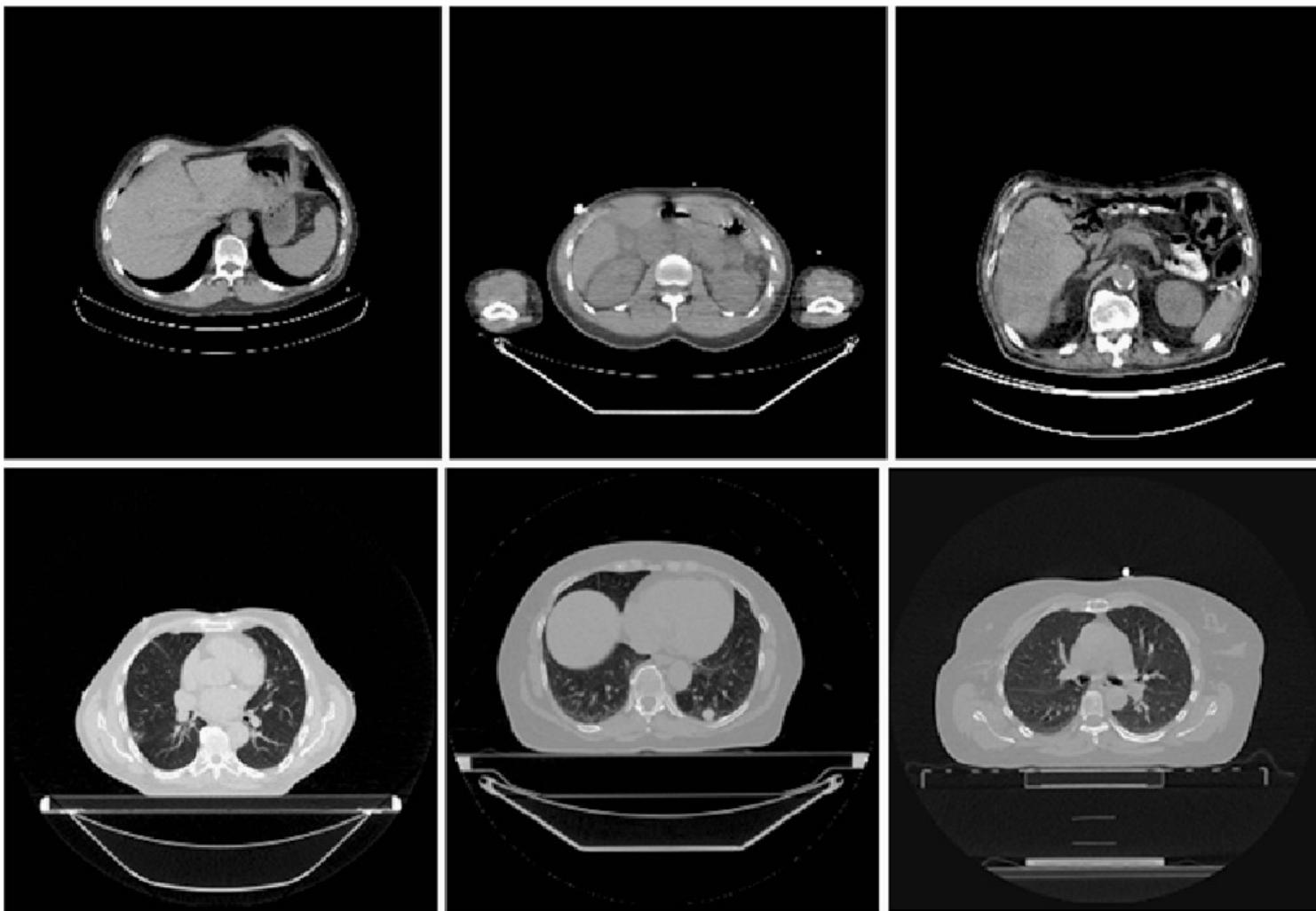
Quésaco ?

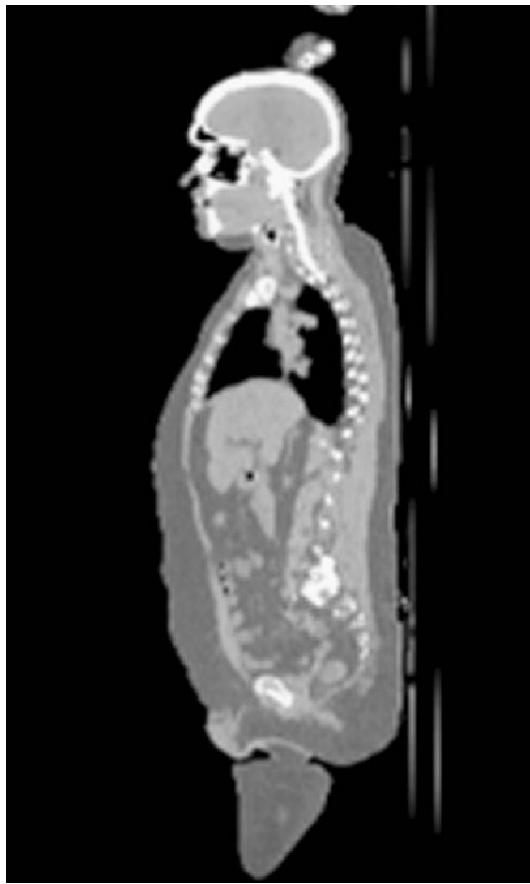
(in french) Qu'est-ce que c'est ?



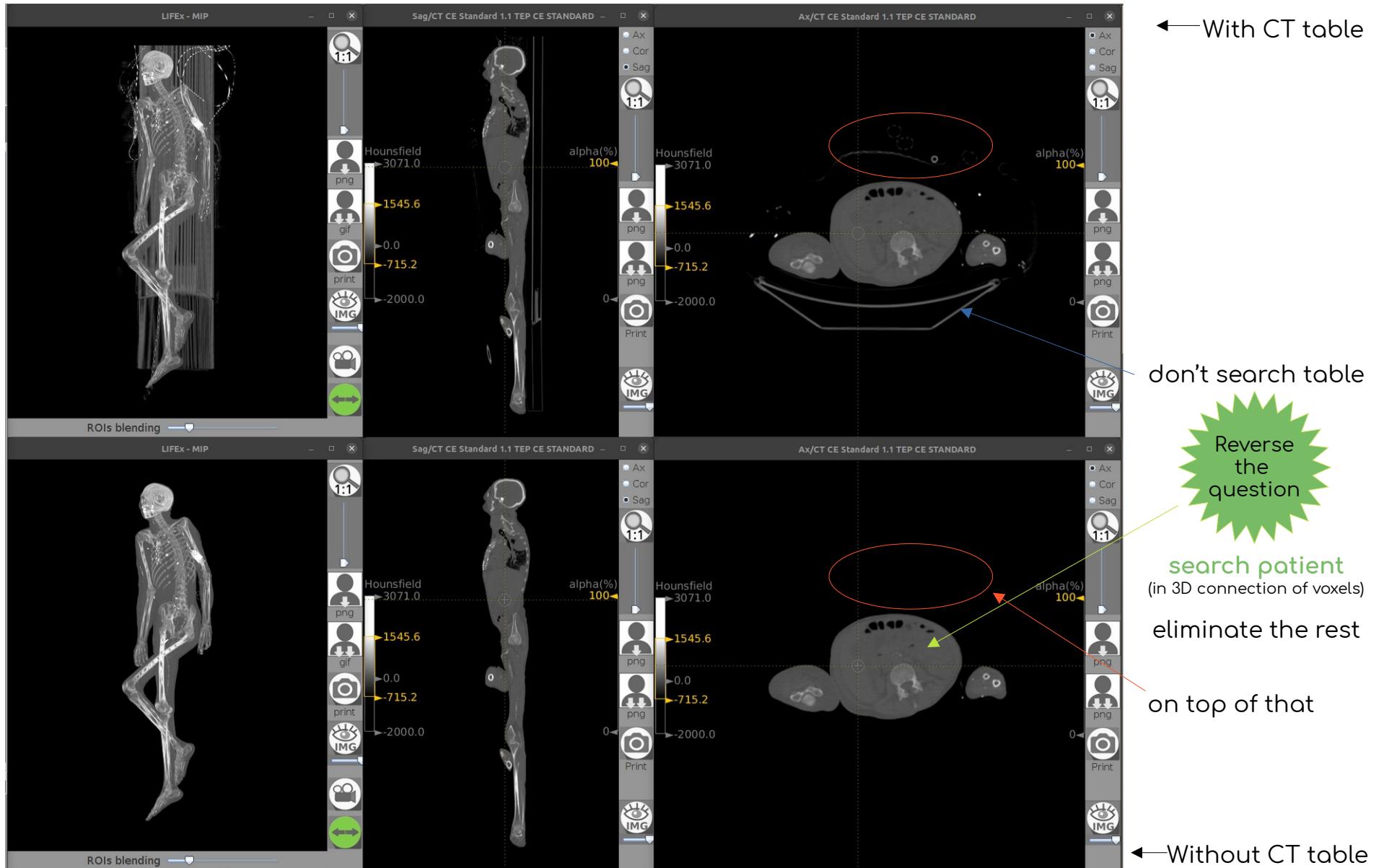
Reverse the question ?
often the simple solution to a difficult problem

Two examples in medical imaging:
removal of CT patient table
RT-Struct





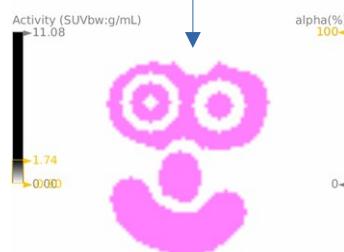
Question : removal of CT patient table



RT-Struct

2D case (RT-Struct = 2D stacking)

Complex ROI:
multi-area
internal areas



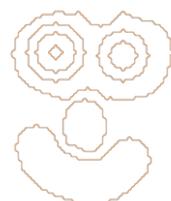
write



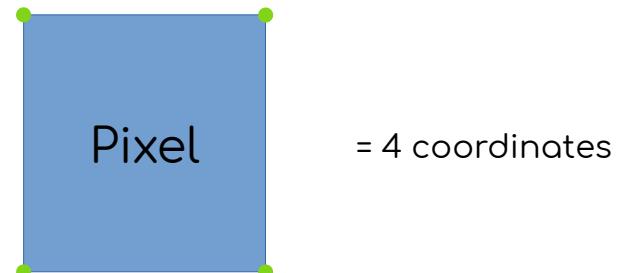
load



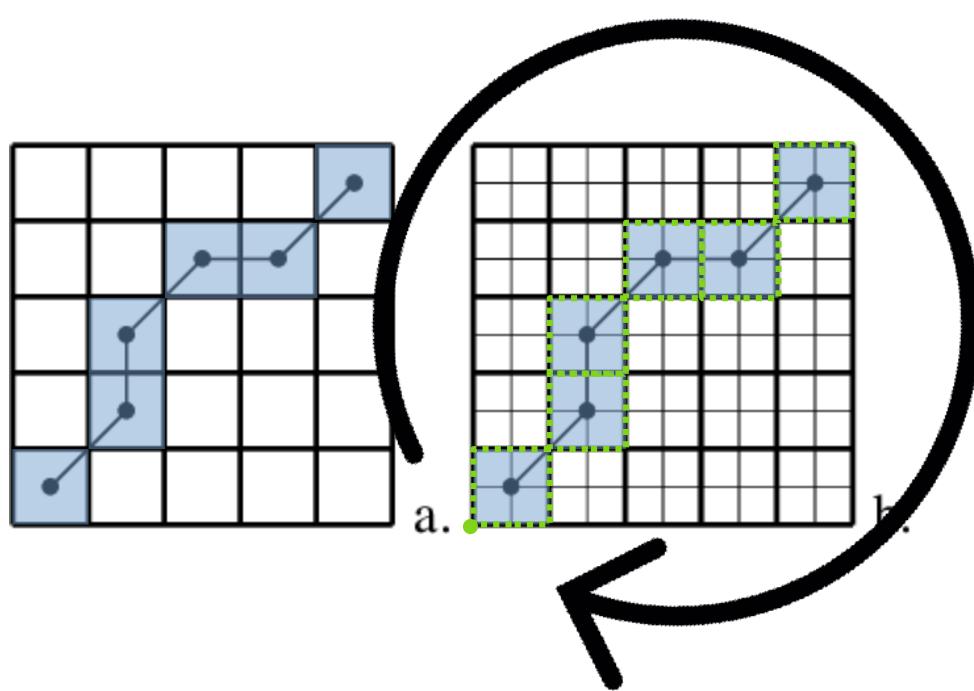
RT-Struct:
- is dicom file
- multiples closed contours



Coordinates in millimetre
(from patient landmark)

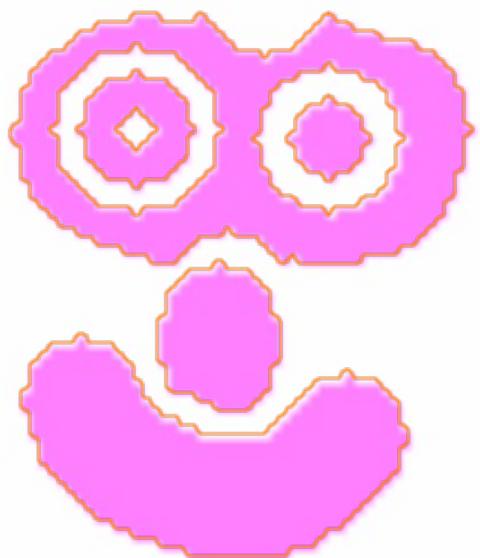
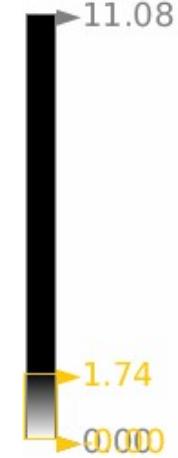


= 4 coordinates



→ Another
FLASH
Presentation?

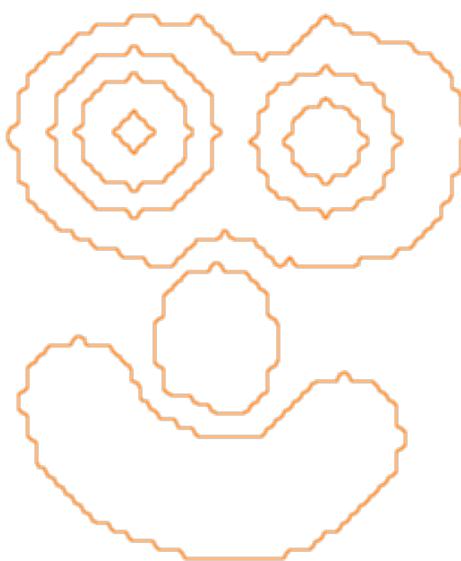
Activity (SUVbw:g/mL)

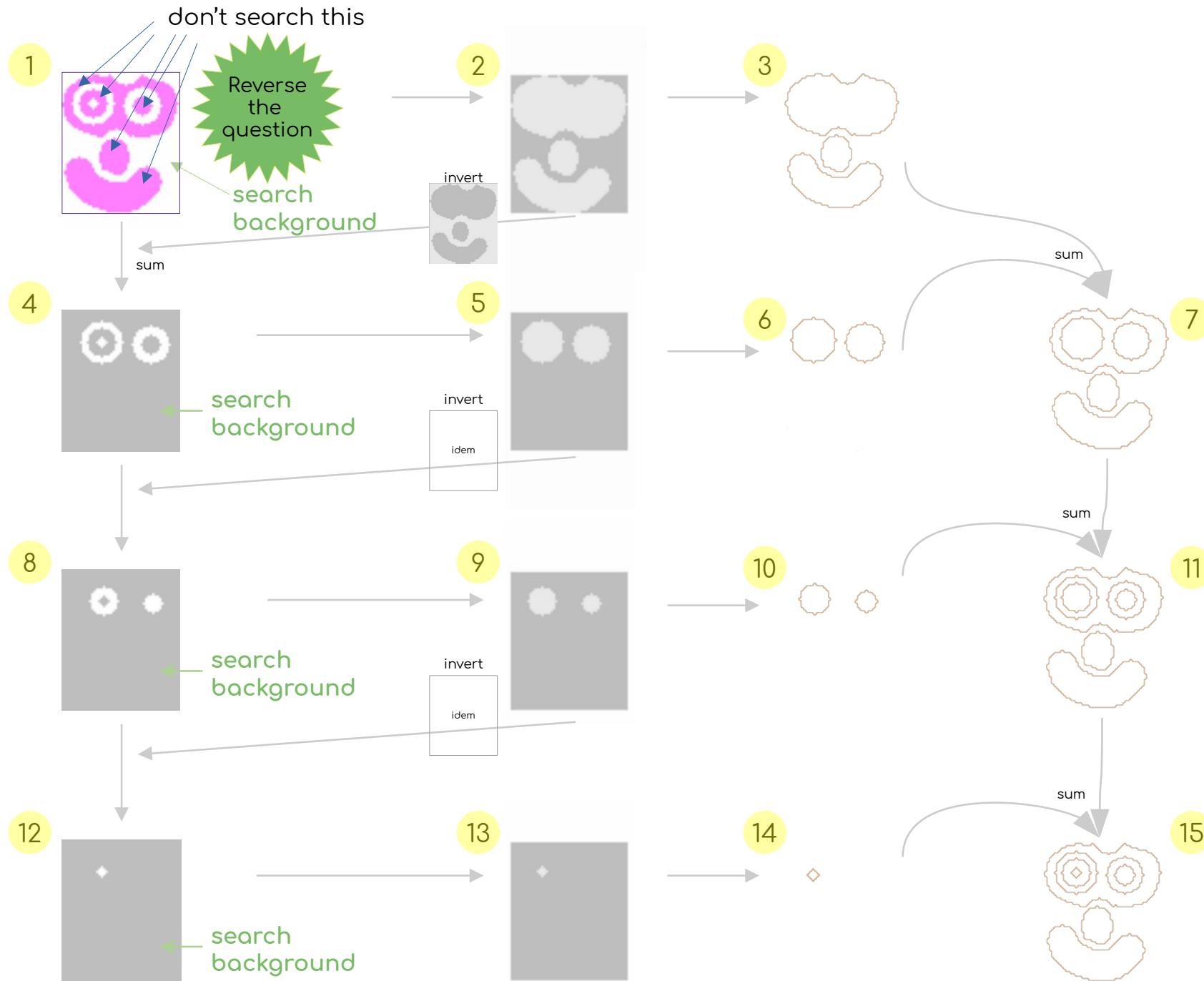


alpha(%)

100

0





RT-Struct
(3D RT-Struct = 2D stacking)

little wink
to the Multi threading
on z slices

