

Display size matters

The correct screen size maximises the visibility and impact of information presented during lessons, encouraging collaboration from your students.

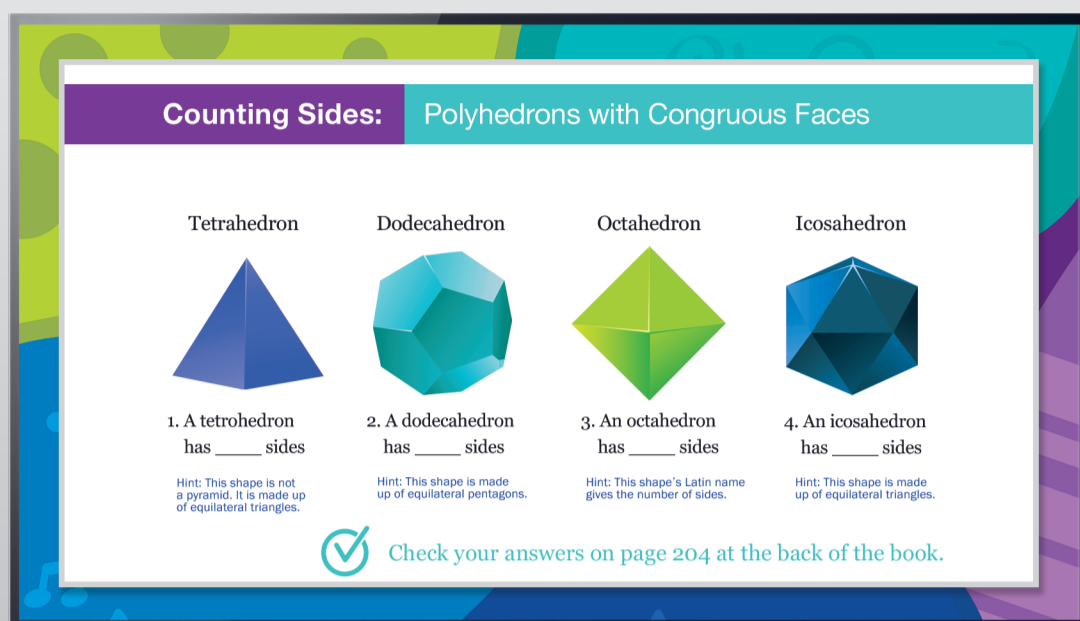
To see how the size of a 100" Epson projected image compares to a 60" or 70" display from 10ft/3m away, unfold the panels. For optimal viewing, hold the document about 30cm in front of you.

60" Flat panel

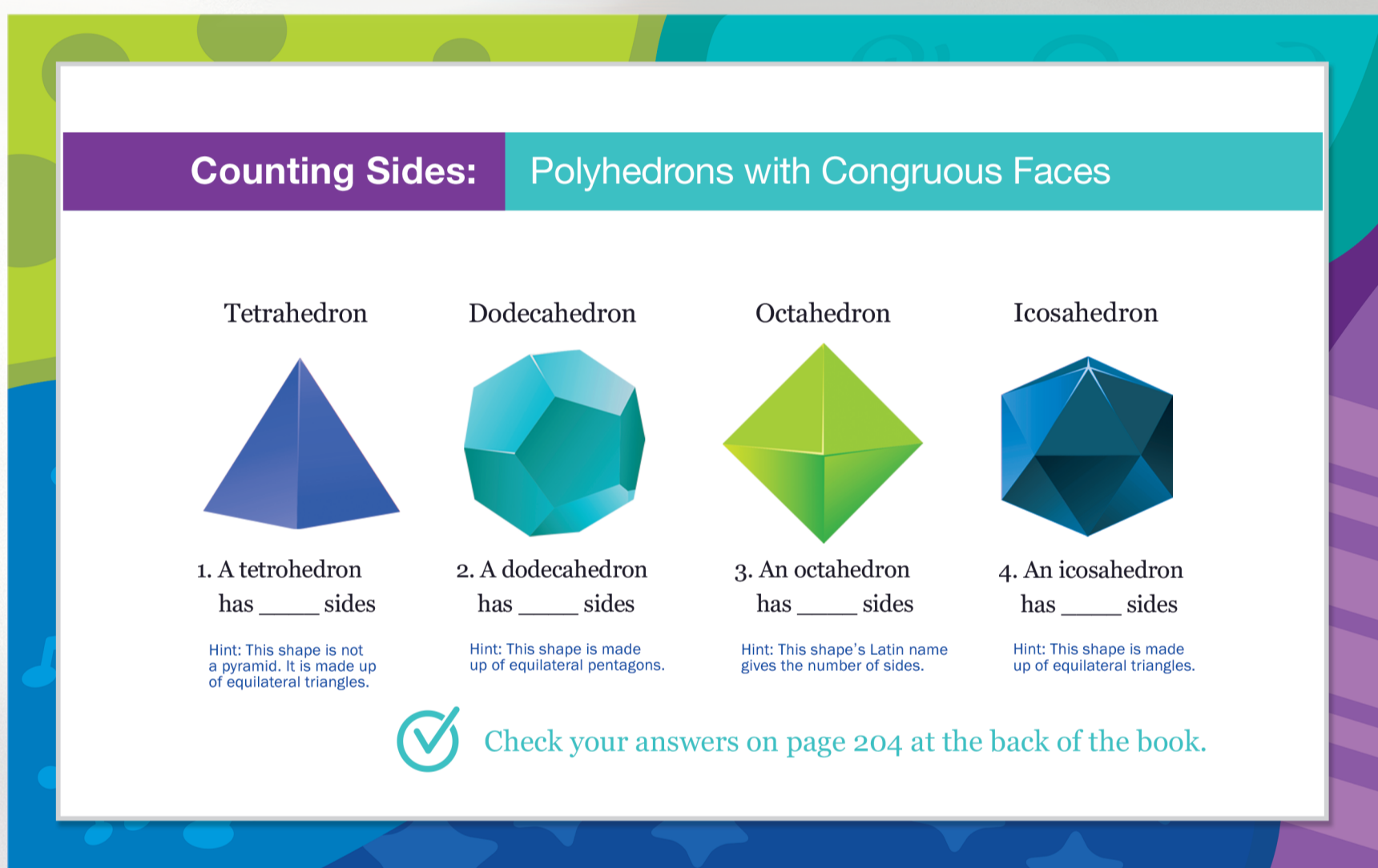
3m
away

Which one is easier to see from the back of the classroom?

It's hard to learn if you can't see the whiteboard, or in today's digital classroom, the screen. For students struggling to see from the back of the room, Epson projectors offer a viewing area up to two or three times larger than a 60" or 70" flat panel TV*.



100" Epson projection



For more information on Epson education projectors, please visit www.epson.eu/education

70" Flat panel



*Images are simulated to demonstrate relative size.

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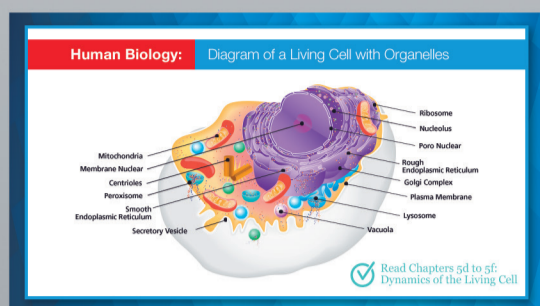
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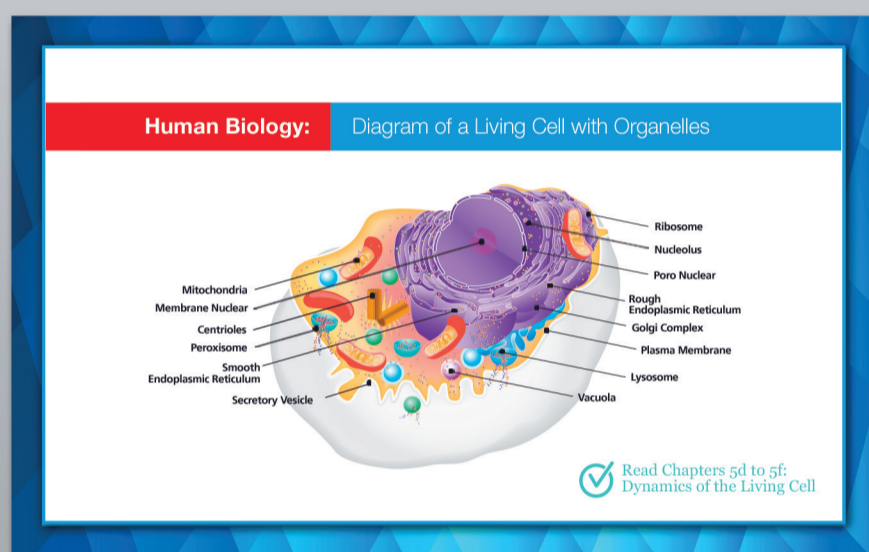
To see how the size of a 100" Epson projected image compares to a 60" or 70" display from 20ft/6m away, unfold the panels. For optimal viewing, hold the document about 30cm in front of you.

60" Flat panel

6m
away

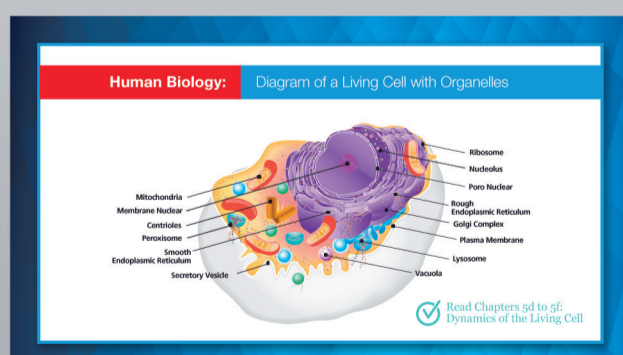


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70" Flat panel



“58% of students can not read all content on a 70" flat panel*”

*Comparing leading 70" class model 4k resolution flat panel (top selling – in units – excl sales into hotels according to PMA Distributor data for North America, sales between Jan-Sept 2015) in a 6.7 metres wide x 8.2 metres deep classroom style arrangement. When asked to copy down six short items of information from slides being displayed, 58% of students aged 12-22 copied at least one item incorrectly. Based on US research conducted by Radius Research, April 2016.