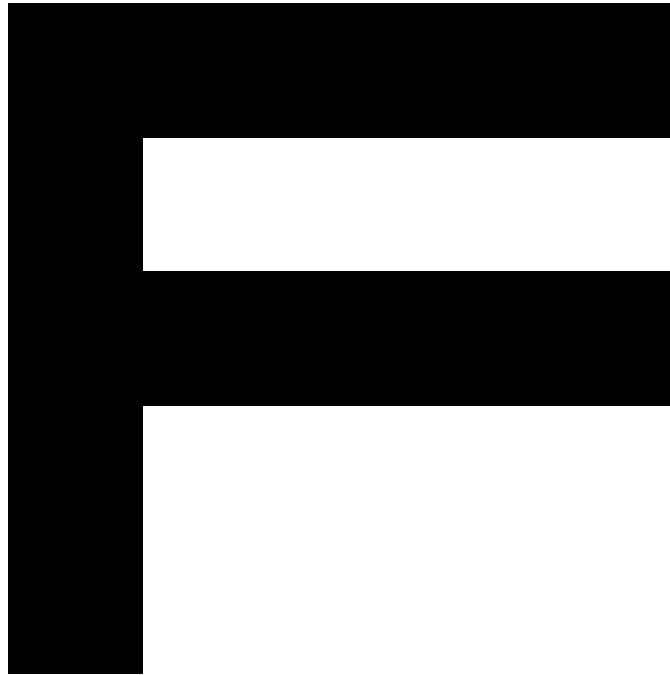


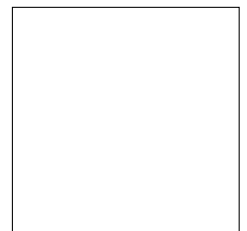
Eye chart for 20 feet (6.1 m)

Print at 100% / "Actual size" (do NOT use "Fit to page"). Check the 100 mm scale at the bottom with a ruler. Page 1 of 3.
Stand exactly 20 feet (6.1 m) from the chart, in good light, with your glasses on if you wear them. Cover one eye.
Row labels are Snellen fractions in feet and in metres.

20/200 (6/60)



This chart is NOT a medical test and cannot diagnose anything. Printed size depends on your printer:
always check the scale above. See an eye care professional for a proper exam.
Made by colorblindcheck.app. Letters drawn by us. Free to print for personal use.



this square must be 30 x 30 mm

Eye chart for 20 feet (6.1 m)

Print at 100% / "Actual size" (do NOT use "Fit to page"). Check the 100 mm scale at the bottom with a ruler. Page 2 of 3.

Stand exactly 20 feet (6.1 m) from the chart, in good light, with your glasses on if you wear them. Cover one eye.

Row labels are Snellen fractions in feet and in metres.

20/100 (6/30)



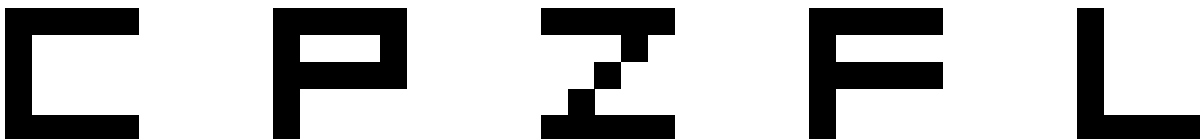
20/70 (6/21)



20/50 (6/15)

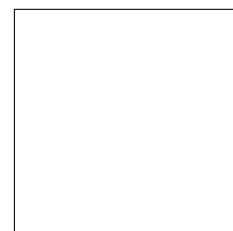


20/40 (6/12)



This chart is NOT a medical test and cannot diagnose anything. Printed size depends on your printer: always check the scale above. See an eye care professional for a proper exam.

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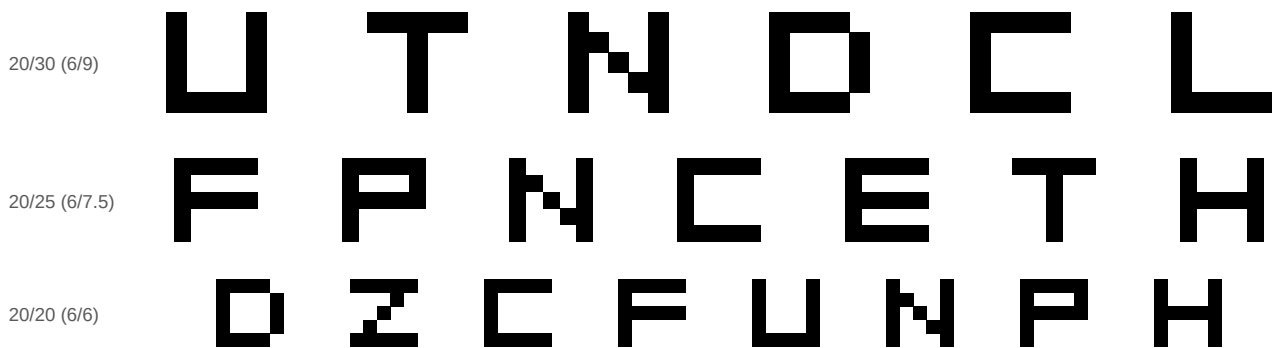
this square must be 30 x 30 mm

Eye chart for 20 feet (6.1 m)

Print at 100% / "Actual size" (do NOT use "Fit to page"). Check the 100 mm scale at the bottom with a ruler. Page 3 of 3.

Stand exactly 20 feet (6.1 m) from the chart, in good light, with your glasses on if you wear them. Cover one eye.

Row labels are Snellen fractions in feet and in metres.



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