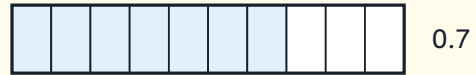


- 1 The bar is split into **ten** equal parts, so each part is one tenth.
- 2 **Seven** of the parts are shaded to show seven tenths.
- 3 Seven tenths goes in the tenths place, right after the point, as **0.7**.



Write one digit per cell on the place-value mat to show each tenths amount.

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1. Write 0.3 on the mat, one digit each side of the point
2. Write 0.7 on the mat, one digit each side of the point
3. Write 0.9 on the mat, one digit each side of the point

- 1 A baker splits one loaf into ten equal slices and sells two of them. Write the part sold as a decimal. _____
- 2 A pizza is cut into ten equal pieces. Sam eats one piece. Write how much of the pizza Sam ate as a decimal. _____
- 3 A chocolate bar breaks into ten equal squares. Mia takes five squares. Write the part she took as a decimal. _____

- 4 A shopkeeper marks a metre of ribbon into ten equal parts and uses **0.8** of it to wrap a cake box. Write how many tenths that is.
- 5 A jug of milk is poured into ten equal cups for the class snack. Four cups are filled. Write the part of the milk used as a decimal.
- 6 A tray of ten equal buns has **0.6** of it sold at the shop. Name the digit that counts the tenths in **0.6**.

REFLECT Can you picture one tenth of something you use every day?