# You take eight basketball shots at goal. 

You get four shots in.
What is your shooting percentage?

> You take 12 basketball shots at goal. You get nine shots in. What is your shooting percentage?

You take 20 basketball shots at goal. You get 14 shots in.
What is your shooting percentage?

You take 44 basketball shots and score with 29 shots.
Is your shooting percentage closer to $46 \%, 56 \%, 66 \%$ or $76 \%$ ?
Use a calculator to check if you want. Explain your answer.

You take 25 basketball shots at goal. $48 \%$ of your shots are goals. How many shots are goals?

## You score with 70\% of your basketball shots. <br> In total 28 shots go in. How many shots do you take? Use a calculator if you need to.

