

# Worksheet

1. DRAW 2 circles, 1 rectangle and 1 cube:

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2. Solve these:

$26-4+4=$

$31+6=$

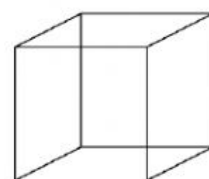
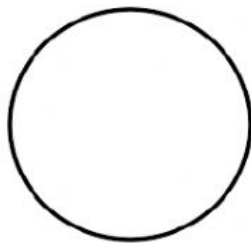
$25-8=$

$98-98+1=$

$63-41=$

$45+4=$

3. Jak se tyto tvary jmenují anglicky? (cube, circle, rectangle, square)



4. Kolik jich má? Vypočítej.

Leoš had 4 breads, he ate 2 of them. How many BREADS does he have now?

5. How many squares are there in this square? Write the answer under it!

