

## Face and head idioms

She's such a **big mouth**. She always gossiping.

He's such a distracted person. He was looking for his glasses and they were **under his nose** all along.

I decided not to practice for audition and just **play it by ear**.

You are so smart. You always **hit the nail on the head**.

## Limbs idioms

My car is **on its last legs**. It's the dump for it soon.

Everyone should **give a hand** to those who need a help.

He's **my shoulder to cry on** when I have problems in school.

He's always so stressed because he has his **fingers in a lot of pies**.

I don't believe that happened. You are **pulling my leg**.

I like him because he always wants to be fair and he **puts his foot down** if it's necessary.

I told a joke about the French and it turned out she was French. I can't believe I **put my foot in it**.

Did you see his new car? What a beauty. It **cost him an arm and a leg**, too.

## Internal organs idioms

Law is difficult major. You have to **learn many things by heart**.

Please **make up your mind**. Do you want vanilla or chocolate?

I have to **get this of my chest**. I think he's not really nice at all.

## Conditional clauses

Conditional	Use
0.	IF + PRESENT S., PRESENT
1.	IF + PRESENT S., WILL + INF.
2.	IF + PAST S., WOULD + INF.
3.	IF + PAST P., WOULD + HAVE + PAST P.

## Numbers

**Fractions:**  $1/2$  – a half,  $2/3$  – two thirds,  $3/4$  – three quarters,  $5/7$  – five sevenths

**Exponents:**  $9^2$  – nine squared,  $3^3$  – three cubed,  $2^7$  – two to the power of seven

**Root:**  $\sqrt{2}$  – square root of two,  $\sqrt[3]{8}$  – cubic root of eight

$a \times b = c \rightarrow a$  multiplied by  $b$  equals  $c$ ,

$a > b \rightarrow a$  is greater than  $b$

$a / b = c \rightarrow a$  divided by  $b$  equals  $c$

$a < b \rightarrow a$  is less than  $b$

$a + b = c \rightarrow a$  plus  $b$  equals  $c$ ,

$a \geq b \rightarrow a$  is greater or equals to  $b$

$a - b = c \rightarrow a$  minus  $b$  equals  $c$

$a \leq b \rightarrow a$  is less or equals to  $b$