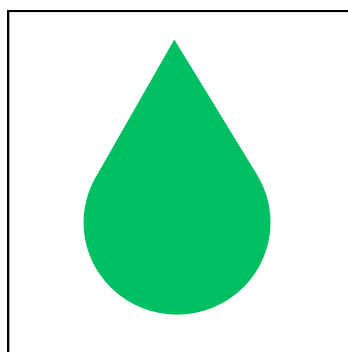
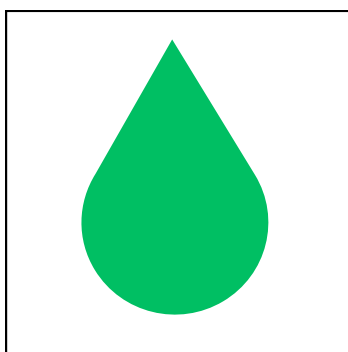
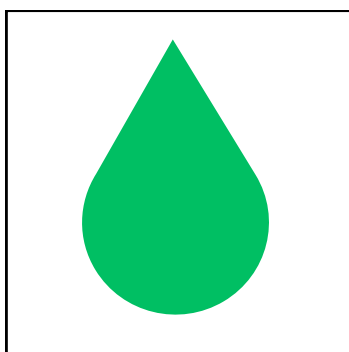
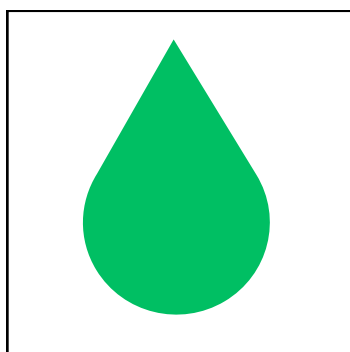
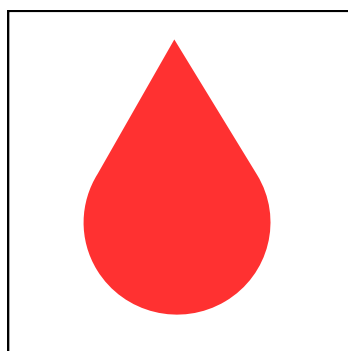
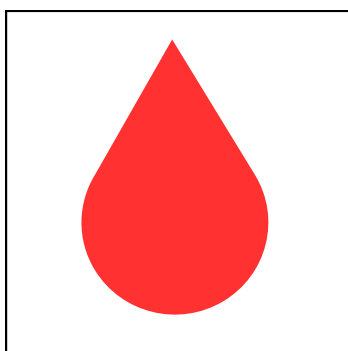
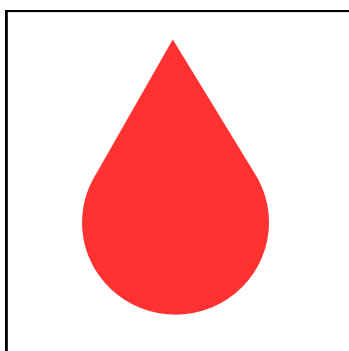
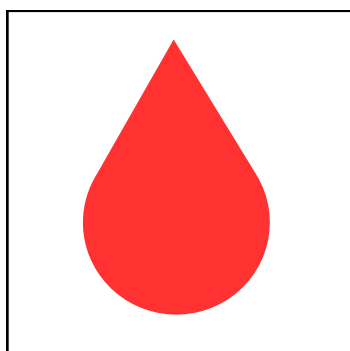
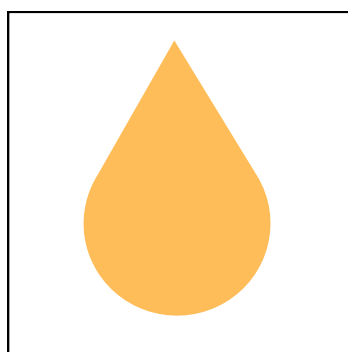
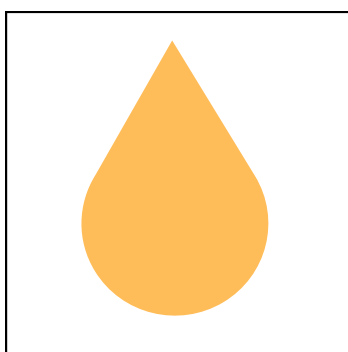
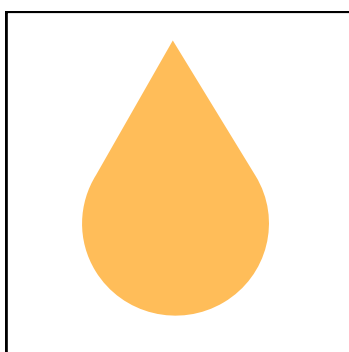
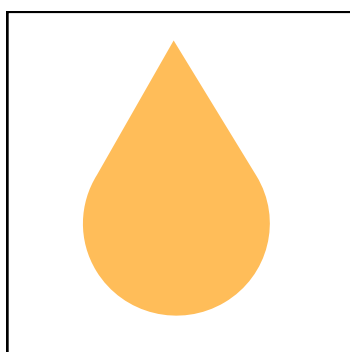
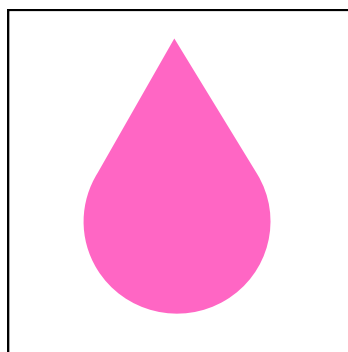
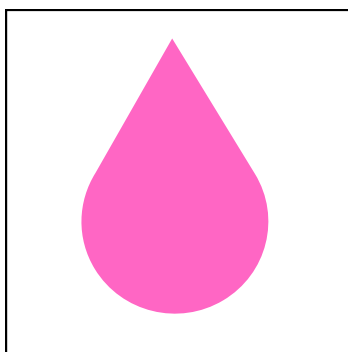
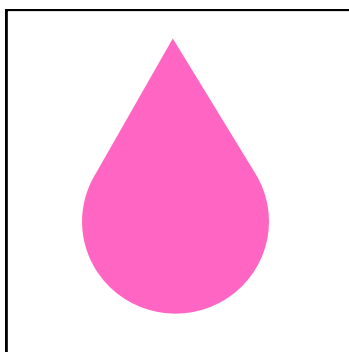
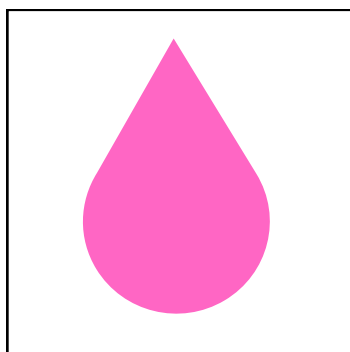
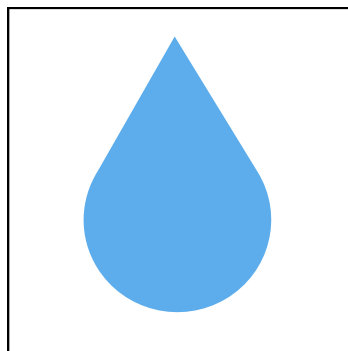
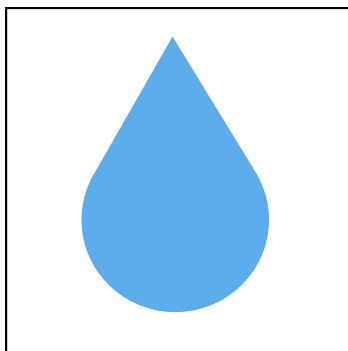
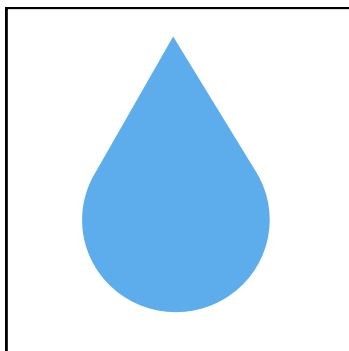
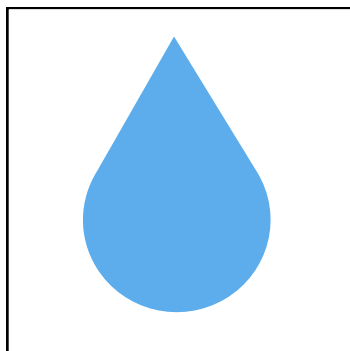
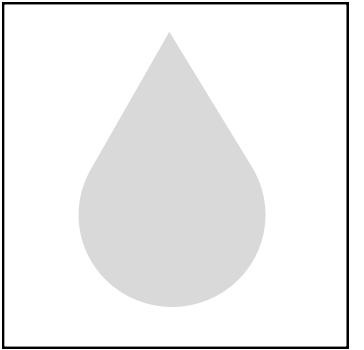
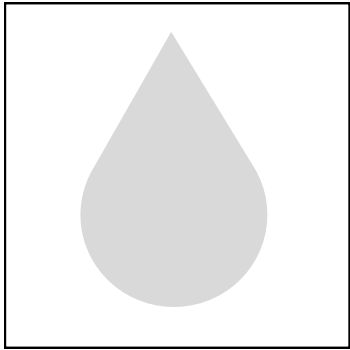
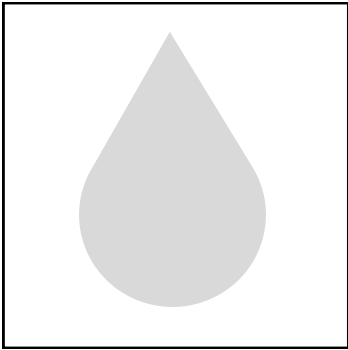
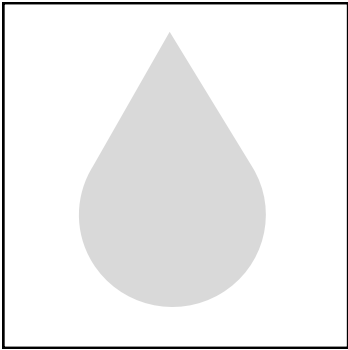
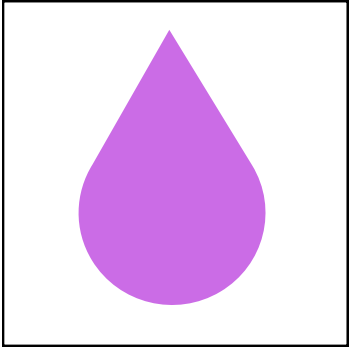
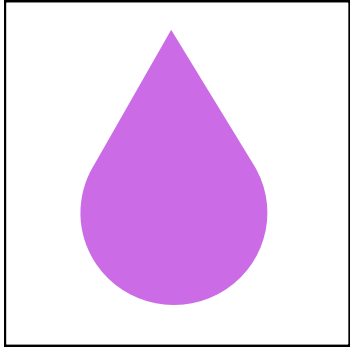
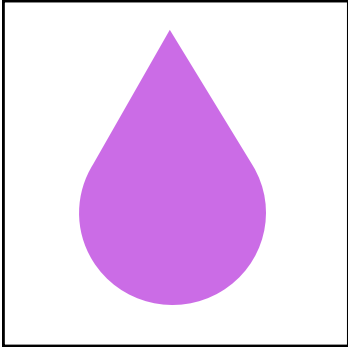
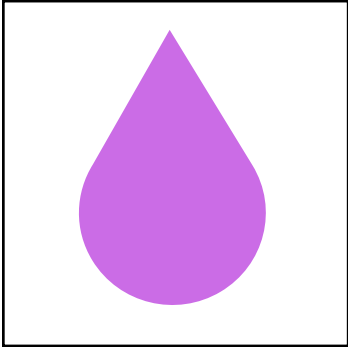
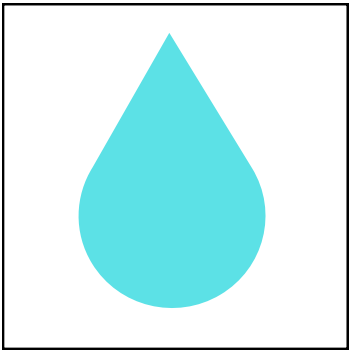
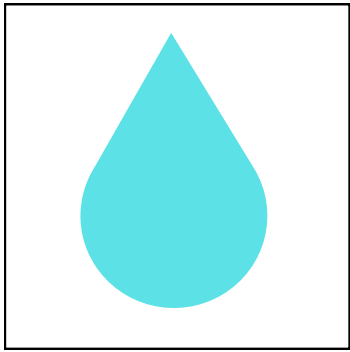
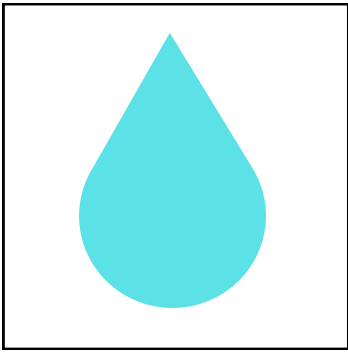
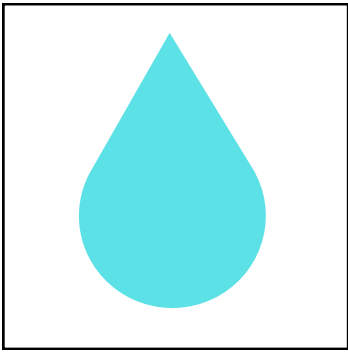
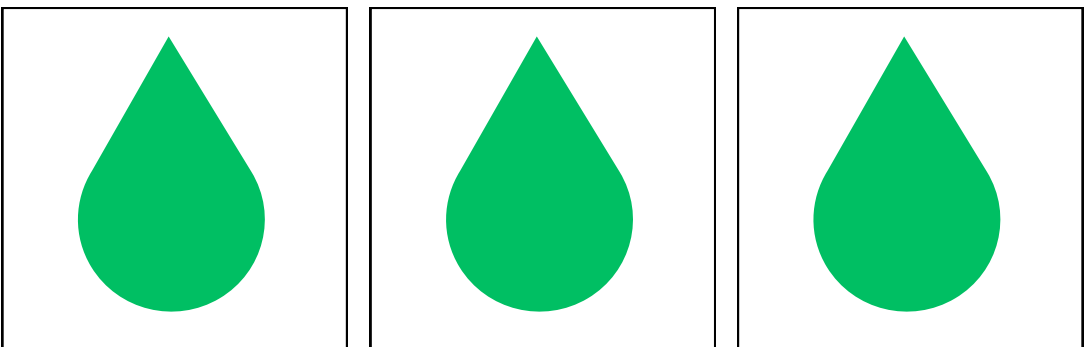
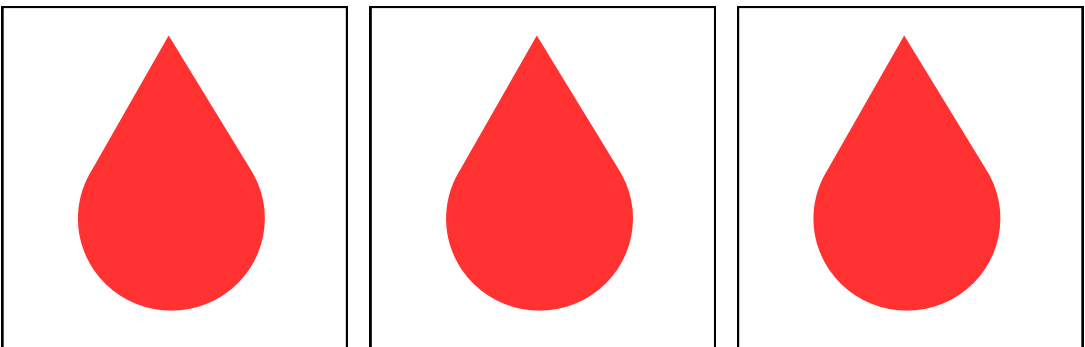
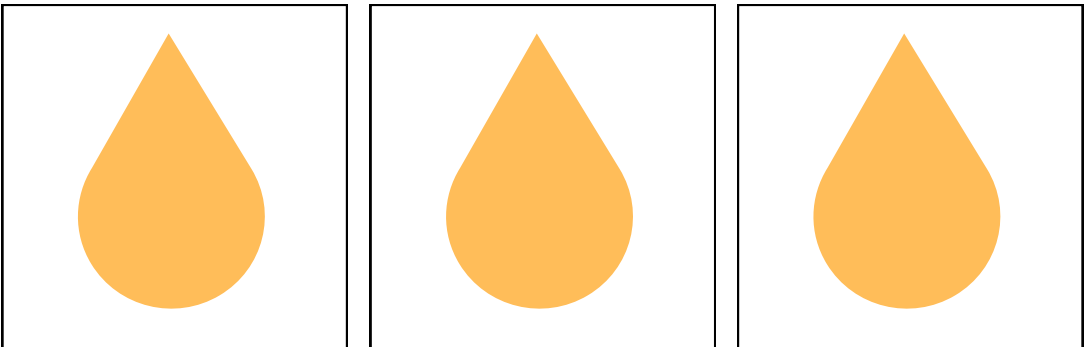
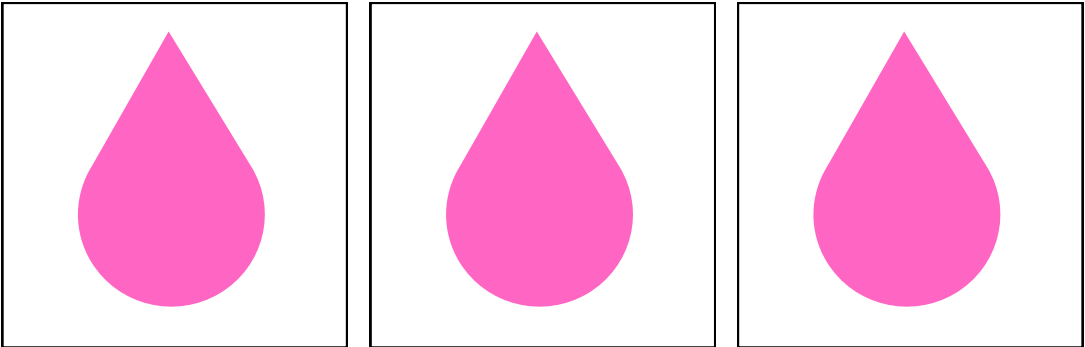


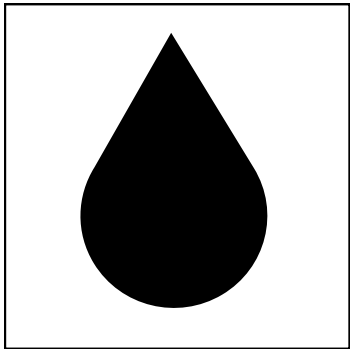
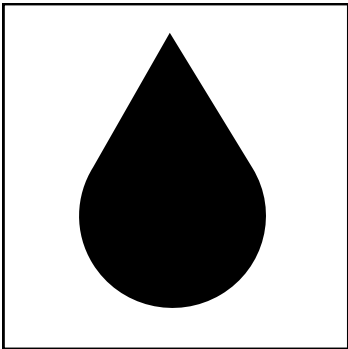
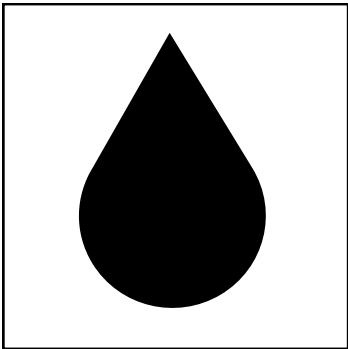
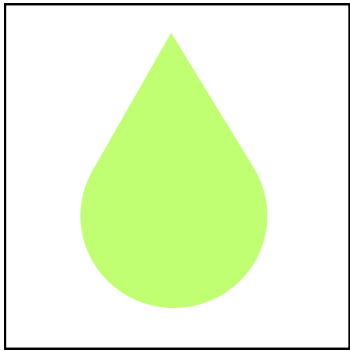
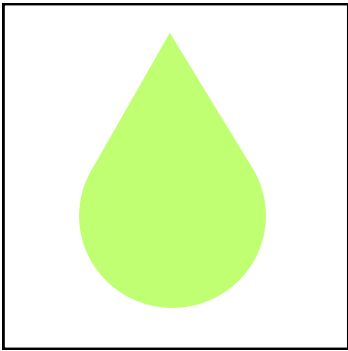
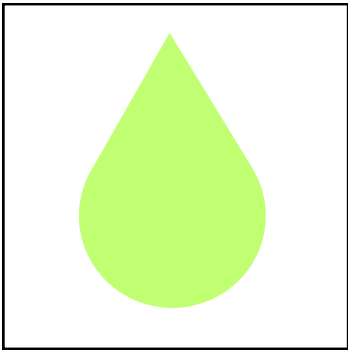
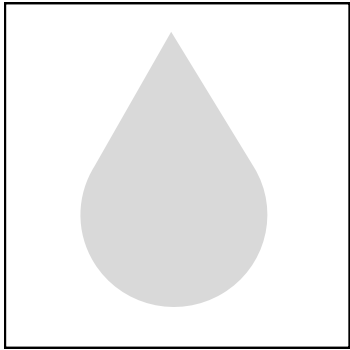
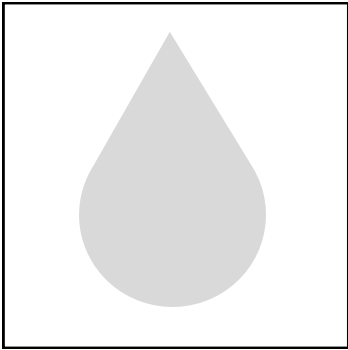
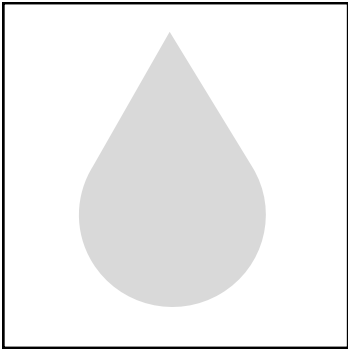
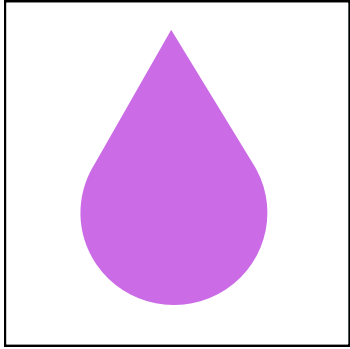
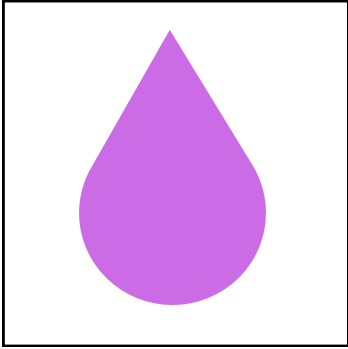
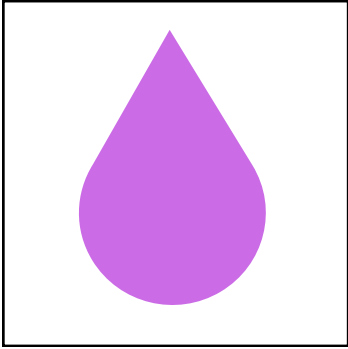
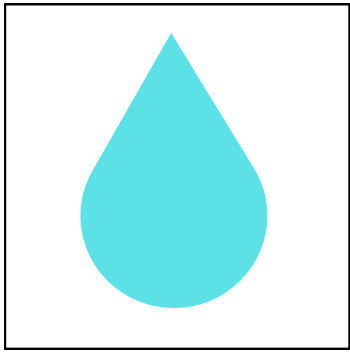
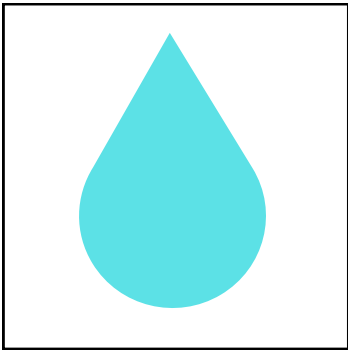
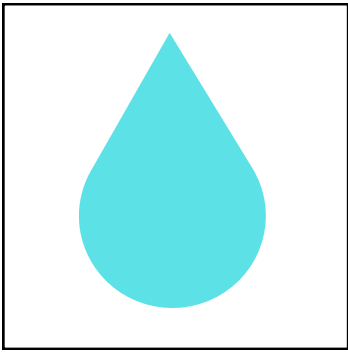
PASISKIRSTYMAS GRUPĖMIS PO 4



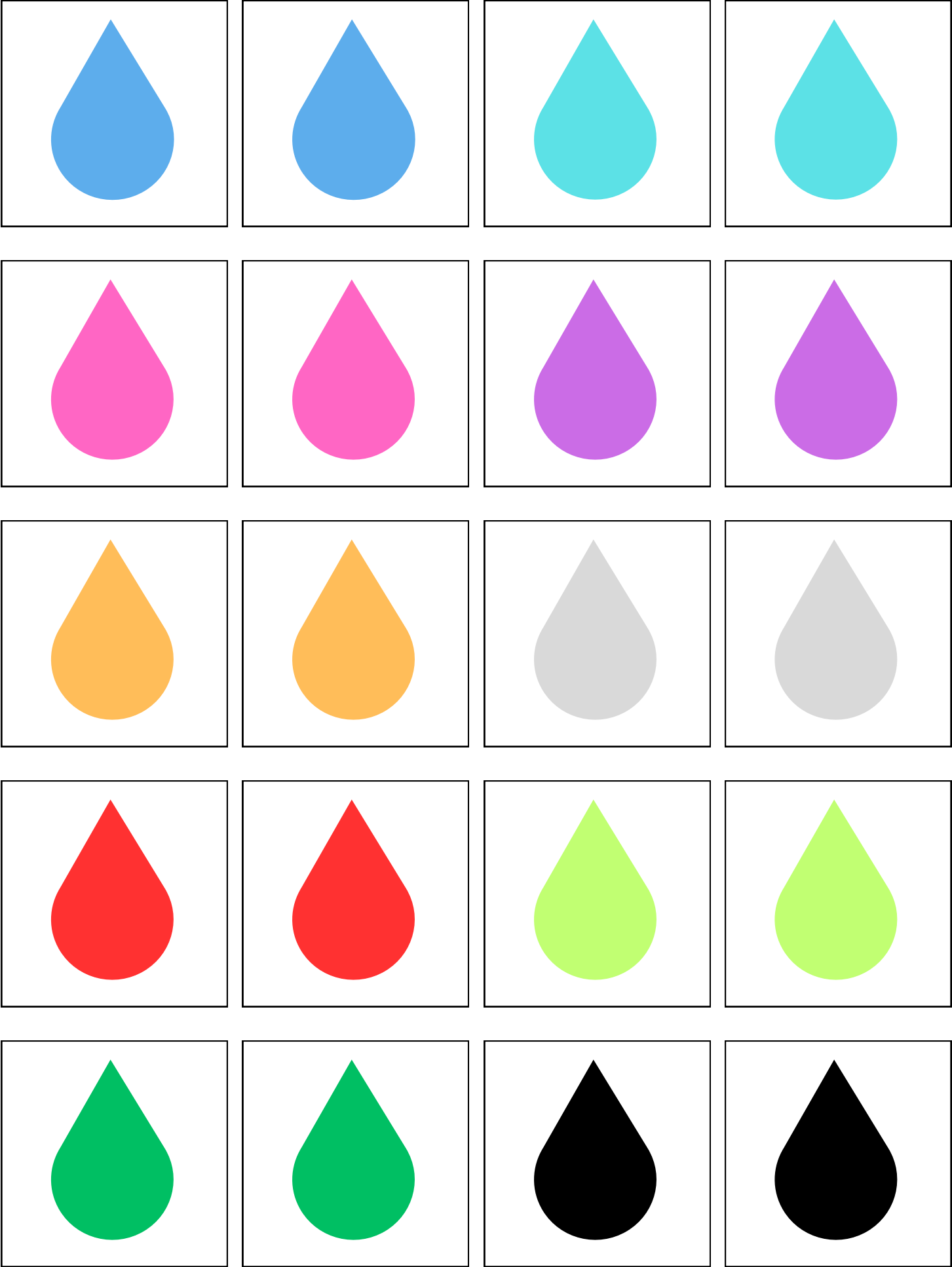


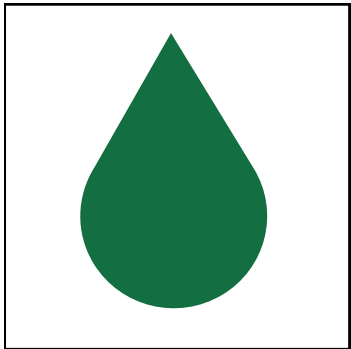
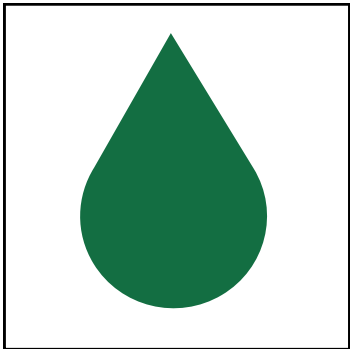
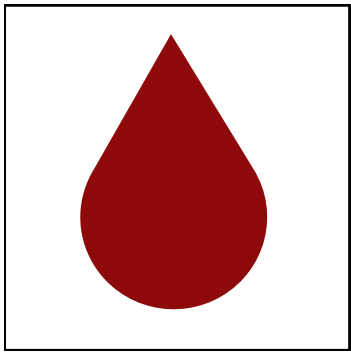
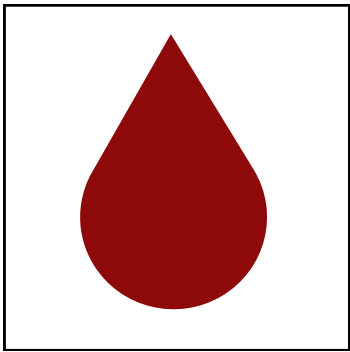
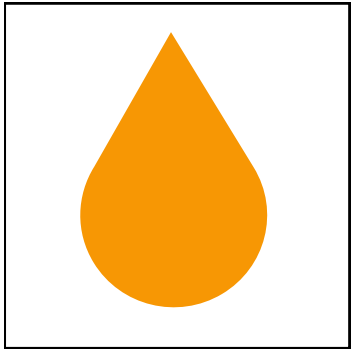
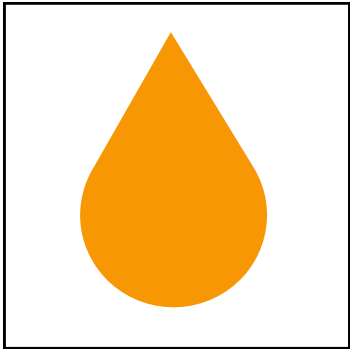
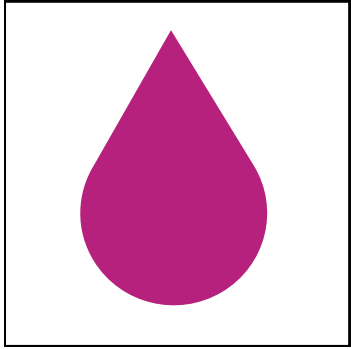
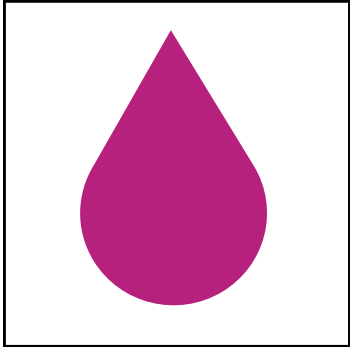
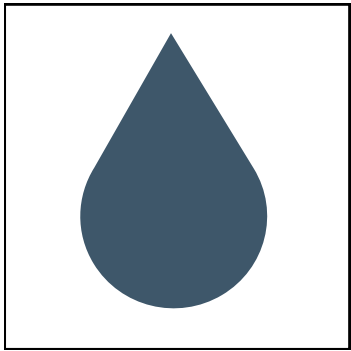
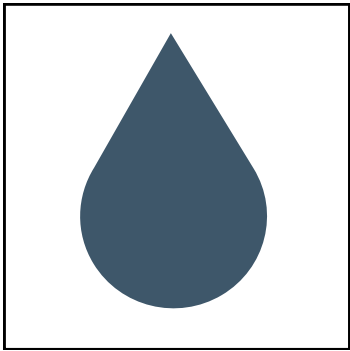
PASISKIRSTYMAS
GRUPĖMIS PO 3





PASISKIRSTYMAS
GRUPĖMIS PO 2





BALOS. KO GALIME IŠ JŲ IŠMOKTI?

DATA	KOMANDOS NARIAI
------	-----------------

VANDENS KIEKIO RINKIMAS	PAVYKO/ NEPAVYKO	NURODYK TIKSLŲ KIEKĮ, KURĮ SURINKAI
1 BALA (iki 10 ml)		
2 BALA (11-25 ml)		
3 BALA (24-50 ml)		
4 BALA (51-100 ml)		
5 BALA (daugiau nei 100 ml)		

Nr.	BALOS VIETA	GILIAUSIA BALOS VIETA (CM, MM)	BALOS ILGIS (M, CM,MM)
1			
2			
3			
4			
5			

KILĘ SUNKUMAI IR KAIP JUOS KITĄ KARTĄ REIKIA SPRĘSTI?

MES DŽIAUGIAMĖS, NES...

BALOS. KO GALIME IŠ JŲ IŠMOKTI?

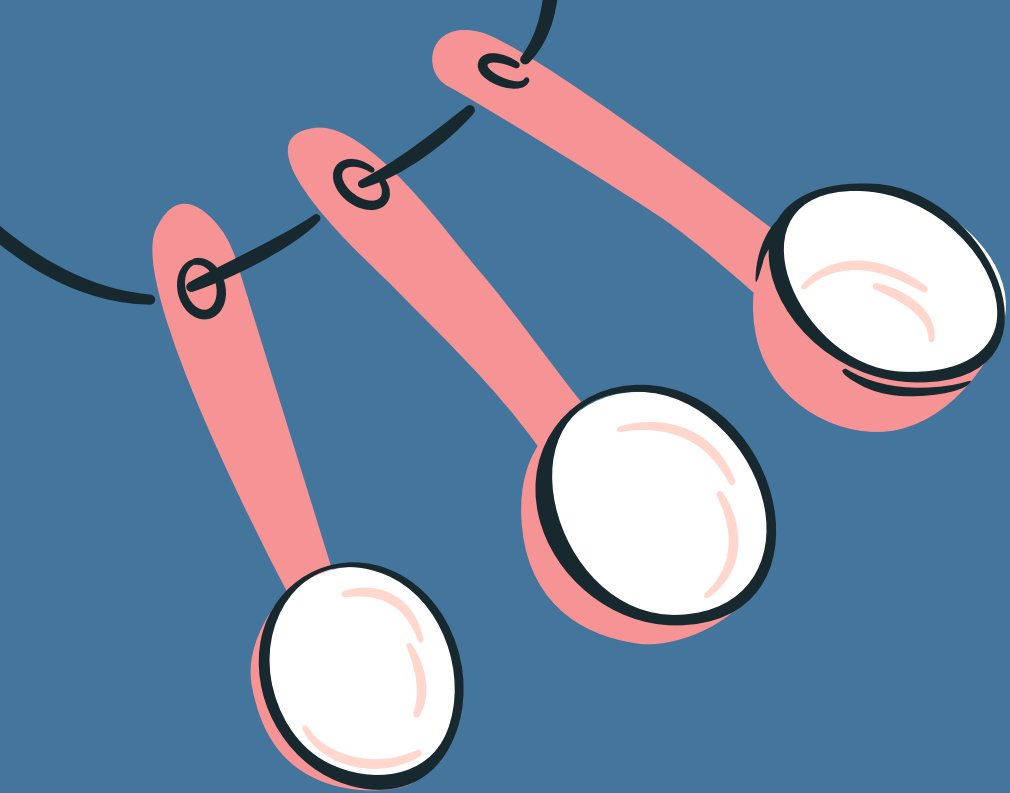
DATA	KOMANDOS NARIAI
------	-----------------

VANDENS KIEKIO RINKIMAS	PAVYKO/ NEPAVYKO	NURODYK TIKSLŲ KIEKĮ, KURĮ SURINKAI
1 BALA (iki 10 ml)		
2 BALA (11-25 ml)		
3 BALA (24-50 ml)		
4 BALA (51-100 ml)		
5 BALA (daugiau nei 100 ml)		

Nr.	BALOS VIETA	GILIAUSIA BALOS VIETA (CM, MM)	BALOS SKERSMUO (M, CM,MM)
1			
2			
3			
4			
5			

KILĘ SUNKUMAI IR KAIP JUOS KITĄ KARTĄ REIKIA SPRĘSTI?

MES DŽIAUGIAMĖS, NES...



MATEMATIKA

MATAVIMAI

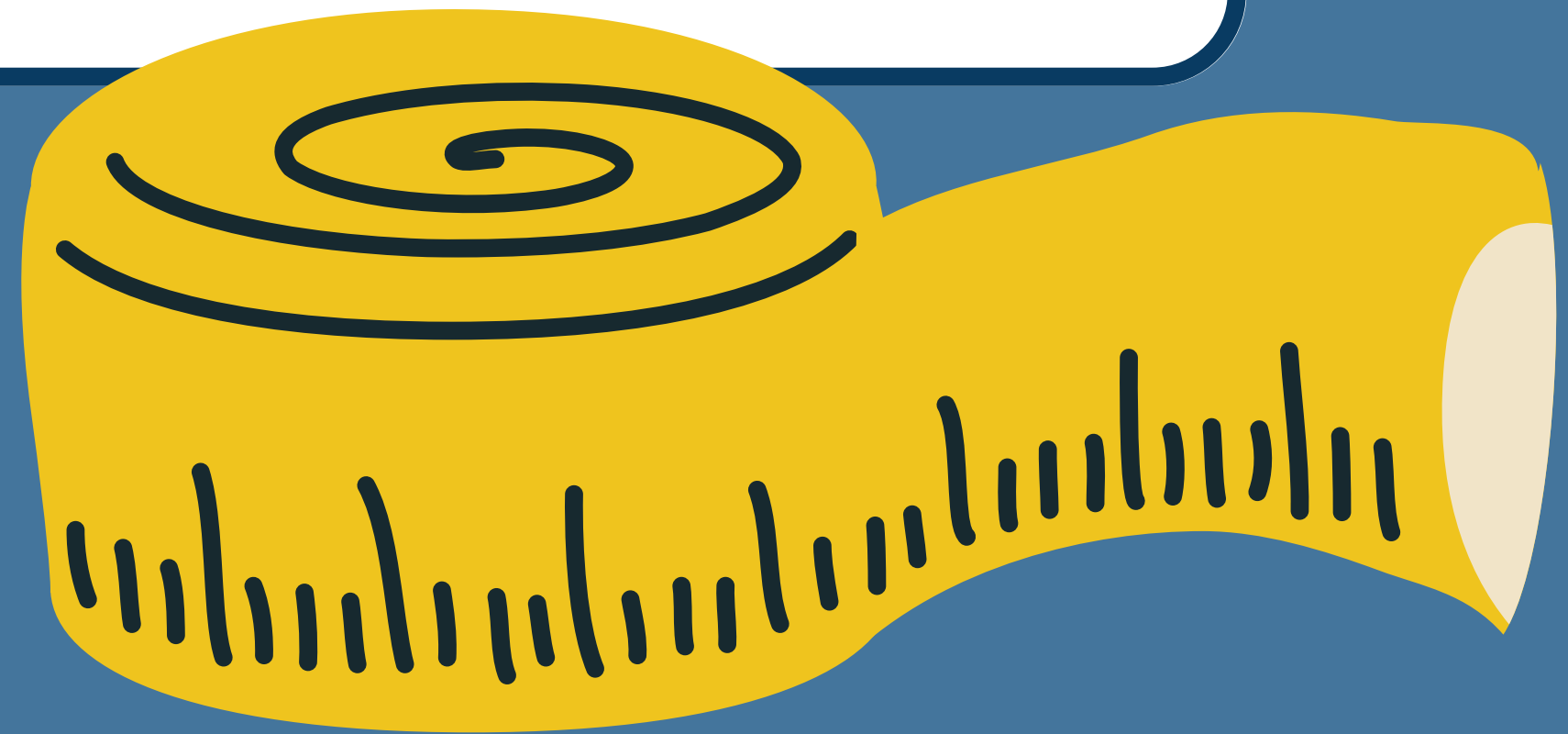
M, CM, MM, ML

PRISIMINKIME IR PAKARTOKIME

ILGIO MATAVIMAS

**KOKIUS VIENETUS
ŽINOME?**

**KOKIE DAIKTAI
PADEDA MATUOTI
ILGĮ?**



KUO JIE SKIRIASI? KOKIUS DAIKTUS GALIME JAIS IŠMATUOTI?

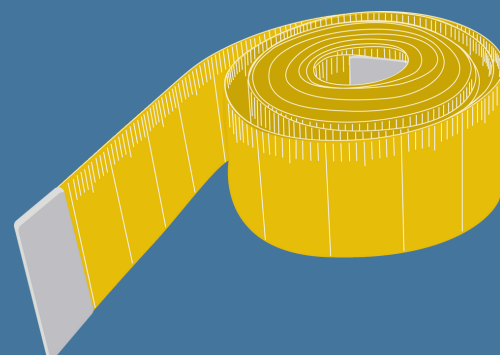
M

METRAI



CM

CENTIMETRAI



MM

MILIMETRAI



$$1 \text{ m} = 100 \text{ cm}$$

$$1 \text{ cm} = 10 \text{ mm}$$

NEPAMIRŠK!
MATUOJAME NUO
NULIO





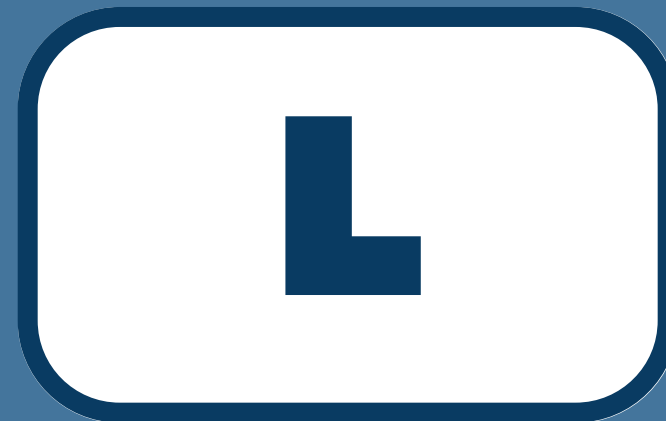
TŪRIO MATAVIMAS

**KOKIUS VIENETUS
ŽINOME?**

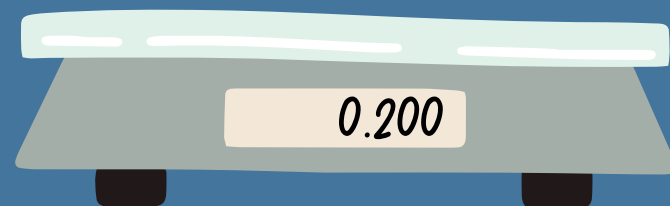
**KOKIE DAIKTAI
PADEDA MATUOTI
TALPĄ?**

KUO JIE SKIRIASI?

KIENO TŪRĮ GALIME JAIS IŠMATUOTI?



LITRAS



MILILITRAS

$$11 = 1000 \text{ ml}$$

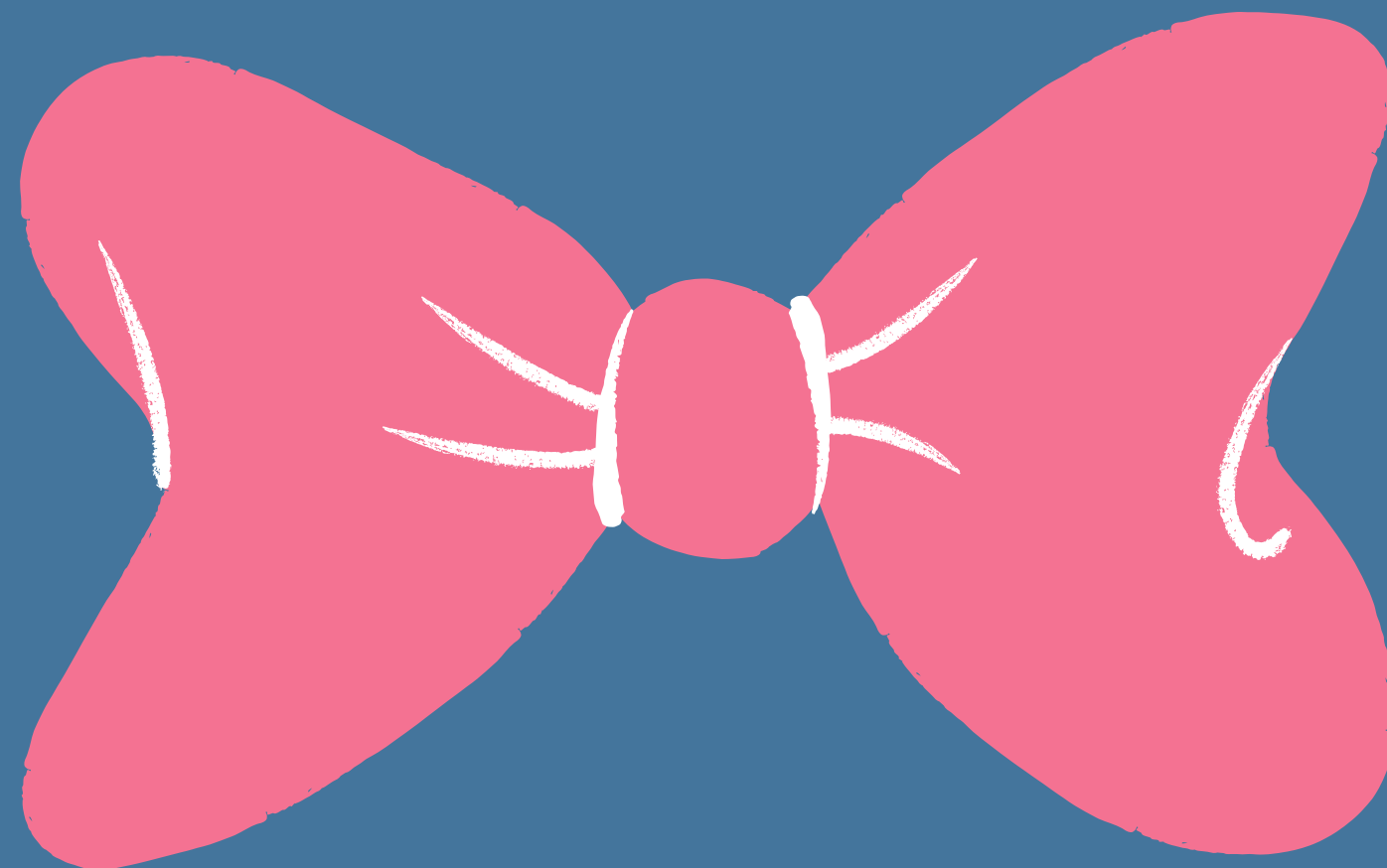
KOKIU MATAVIMO VIENETU
MATUOSITE?



KOKIU MATAVIMO VIENETU
MATUOSITE?



KOKIU MATAVIMO VIENETU MATUOSITE?



KOKIU MATAVIMO VIENETU
MATUOSITE?



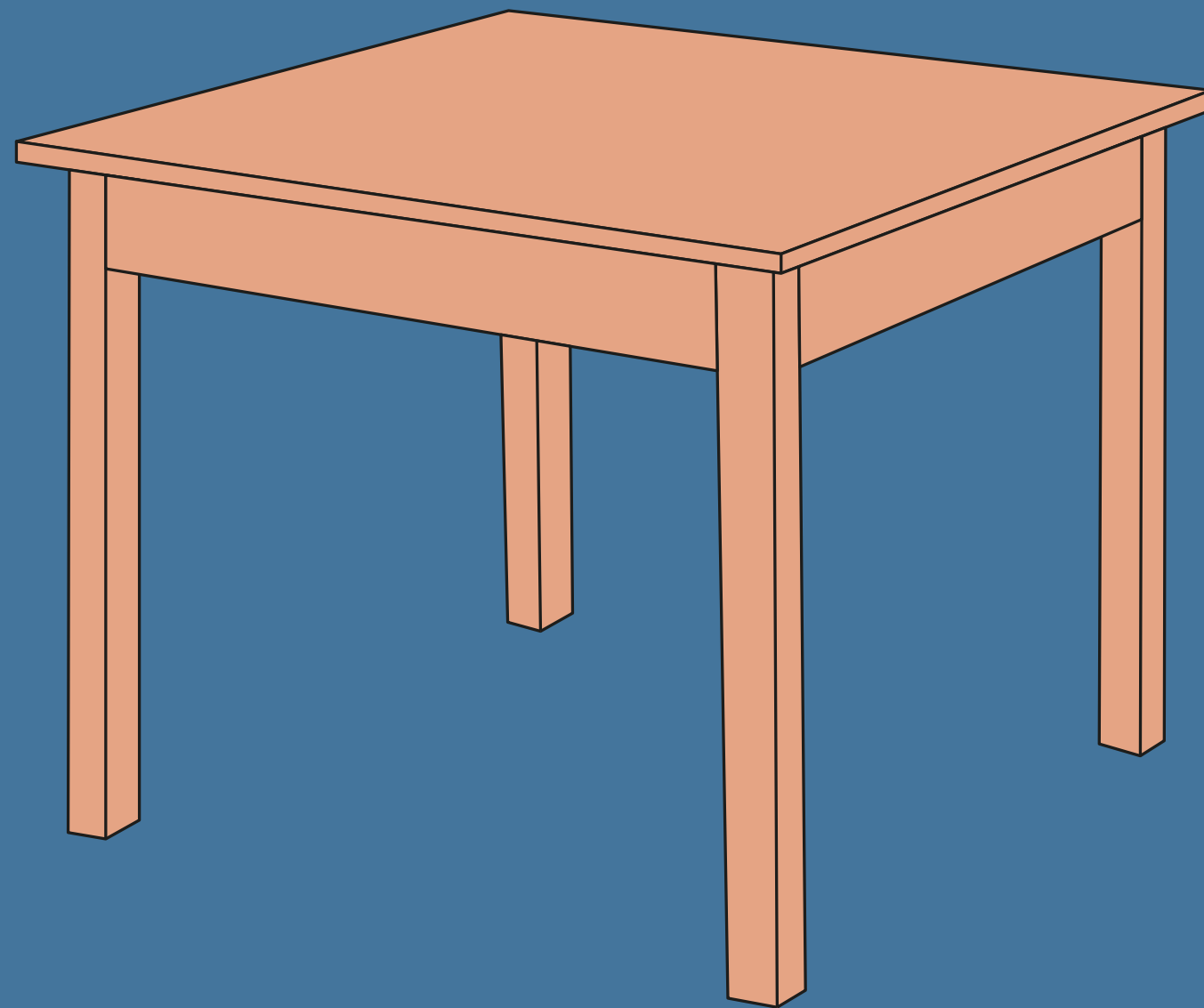
KOKIU MATAVIMO VIENETU
MATUOSITE?



KOKIU MATAVIMO VIENETU
MATUOSITE?



KOKIU MATAVIMO VIENETU MATUOSITE?



KOKIU MATAVIMO VIENETU MATUOSITE?



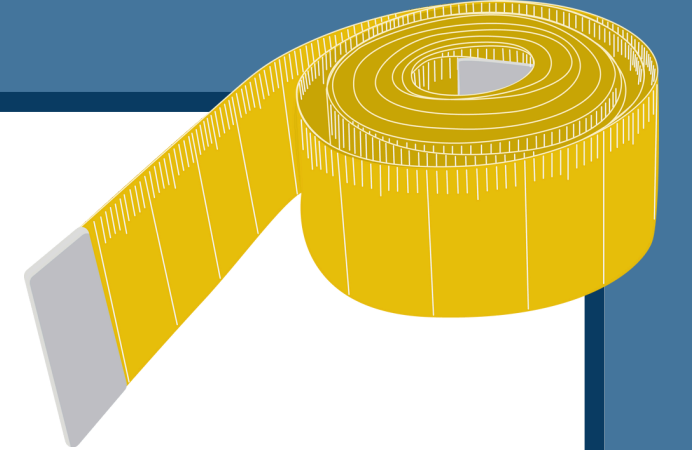
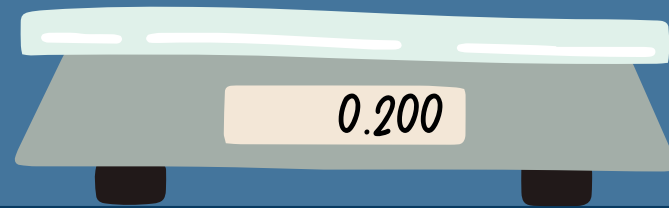
KOKIU MATAVIMO VIENETU MATUOSITE?



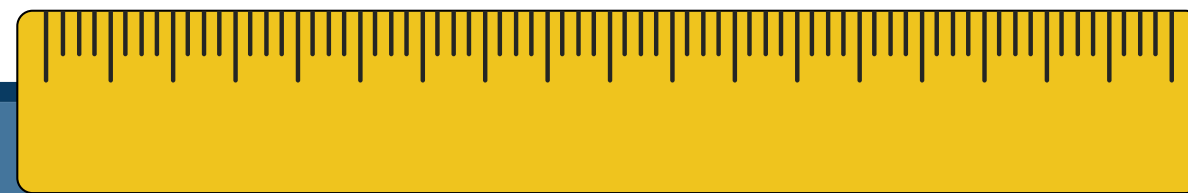
KOKIU MATAVIMO VIENETU MATUOSITE



10/10

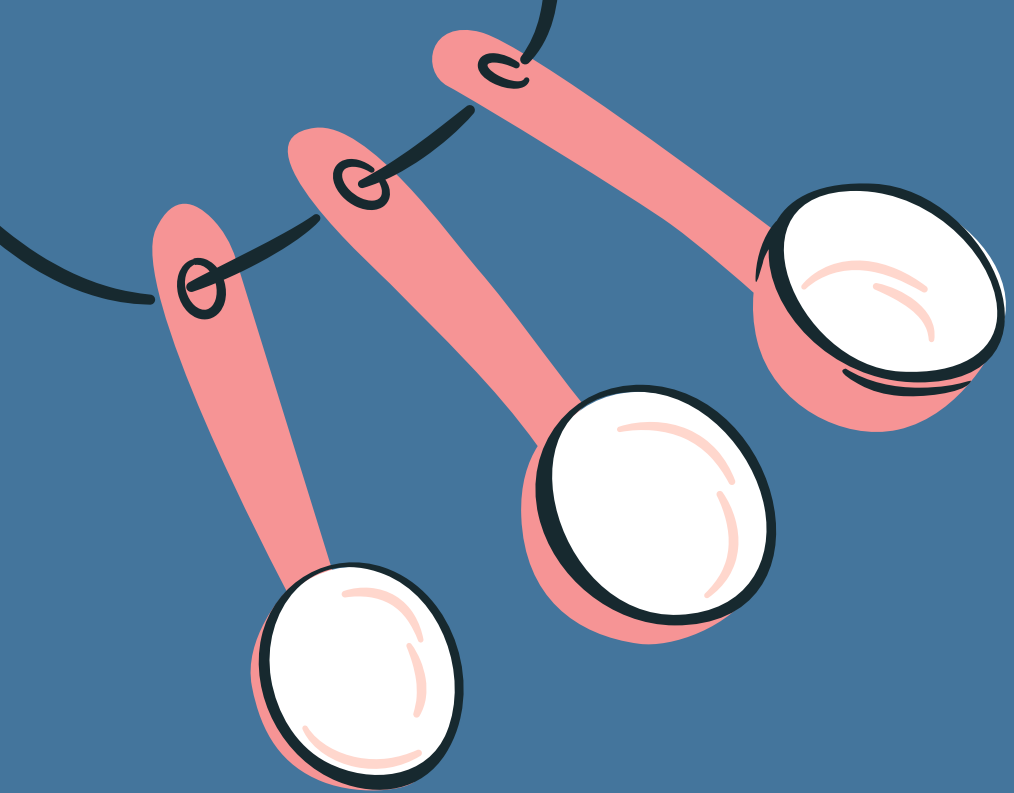


PRAK TINĖ UŽDUOTIS UŽ MOKYKLOS RIBŲ



KO REIKĖS?

- DARBALAPIŲ
- RAŠYMO PRIEMONIŲ
- PAKIETINIMO RAŠANT (PVZ.: KNYGA)
- PIPETĖS ARBA KT. PRIEMONĖS, KURI PADĖTŲ RINKTI VANDENĮ
- LINIUOTĖS IR/ARBA RULETĖS
- SVARSTYKLIŲ IR/AR KT. TALPOS MATAVIMO PRIEMONĖS
- INDELIŲ/-O BALOS VANDENIUI RINKTI IR SVERTI



SÈKMIÈS!