

CARTE DELLE GRANDEZZE E DELLE MISURE

DESCRIZIONE DEL SUPPORTO

Questo documento presenta una raccolta di carte con testo e illustrazioni dedicate ad alcune grandezze comunemente studiate alla scuola elementare.

Per ogni grandezza sono a disposizione delle carte che riportano delle specifiche misure rappresentate in tre diversi modi:

- attraverso un numero rappresentato in cifre, accompagnato dalla relativa unità di misura convenzionale scritta in simbolo;
- attraverso un numero rappresentato in cifre, accompagnato dalla relativa unità di misura convenzionale scritta in simbolo e da un'illustrazione che evoca quella misura;
- attraverso un numero, accompagnato dalla relativa unità di misura convenzionale, tutto scritto a parole.

In ogni allegato sono inoltre a disposizione delle carte che riportano il nome o l'illustrazione di strumenti o di altri oggetti comunemente associati alla grandezza in questione.

Questi materiali possono essere sfruttati dal docente per diversi scopi all'interno della propria progettazione riferita in particolare all'ambito Grandezze e misure: giochi, realizzazione di promemoria sui quaderni o di cartelloni da appendere in aula ecc.

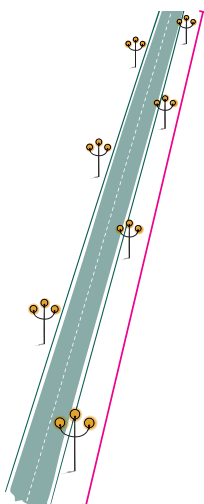
In ogni carta, i testi possono inoltre essere editati e le immagini possono essere spente, in modo che sia possibile chiedere agli allievi stessi di fare dei disegni.

MATERIALE ALLEGATO

- Carte "Lunghezza"
- Carte "Ampiezza degli angoli"
- Carte "Volume e capacità"
- Carte "Massa"
- Carte "Tempo"
- Carte "Valore monetario"
- Carte "Temperatura"

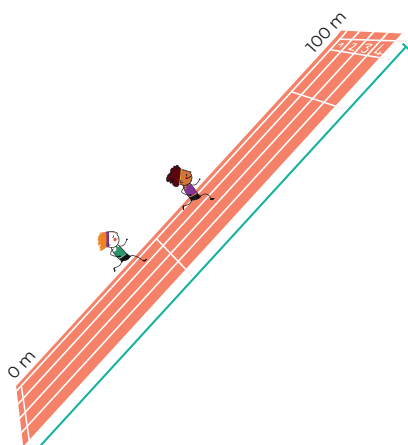


1 km



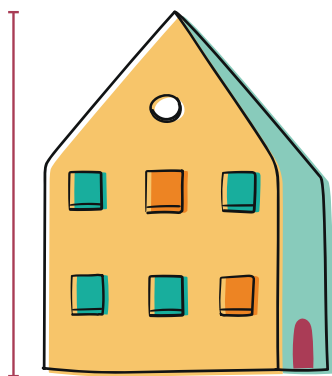
UN CHILOMETRO

1 hm



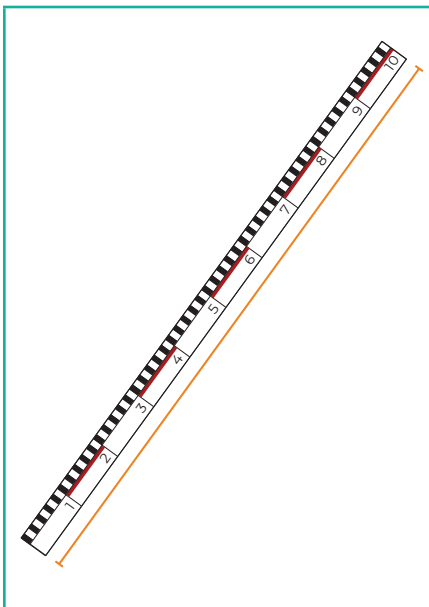
UN ETTOMETRO

1 dam



UN DECAMETRO

1 m



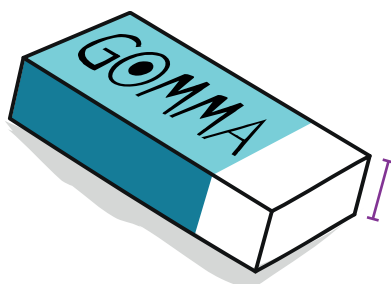
UN METRO

1 dm



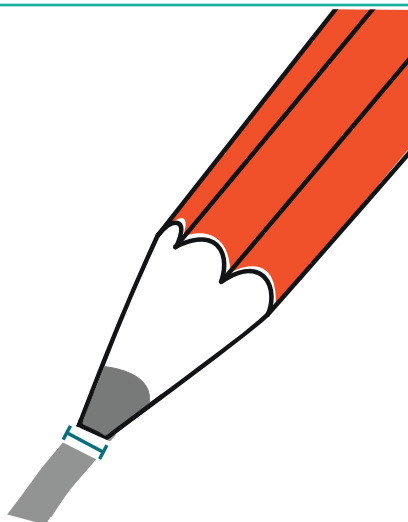
UN DECIMETRO

1 cm

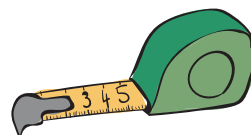
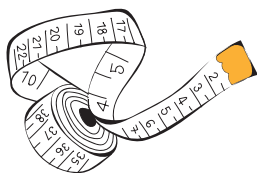
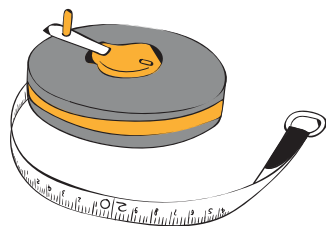


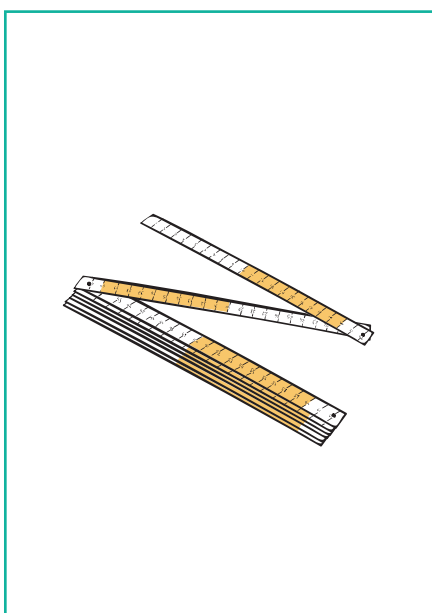
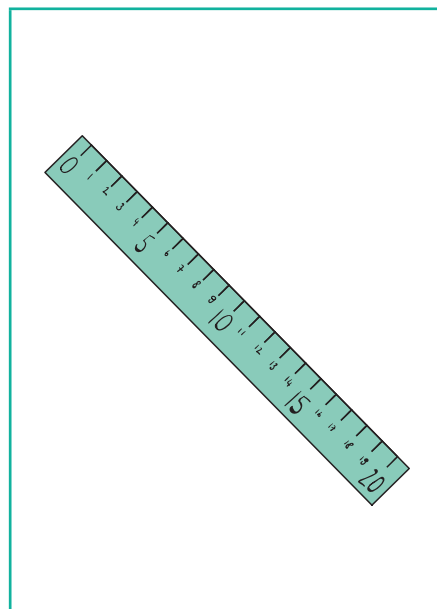
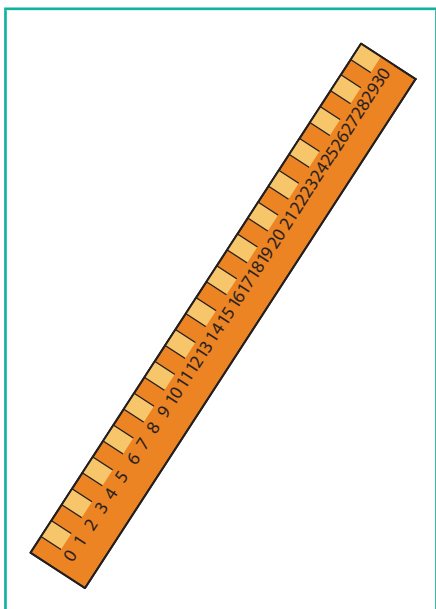
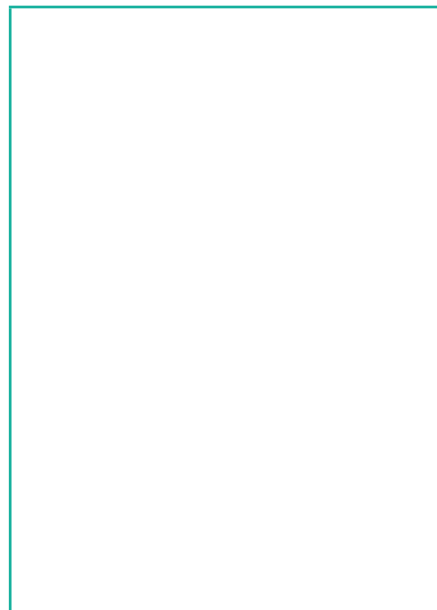
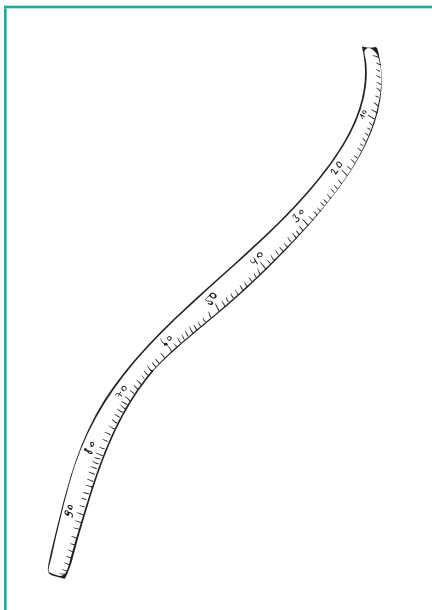
UN CENTIMETRO

1 mm

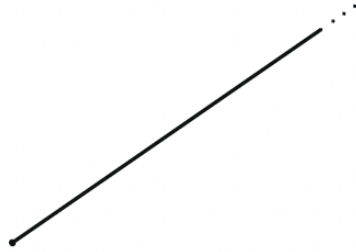


UN MILLIMETRO



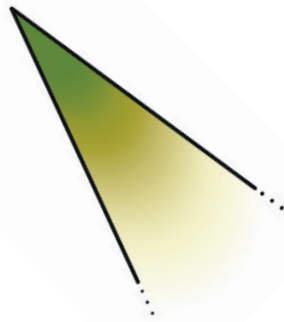


0°



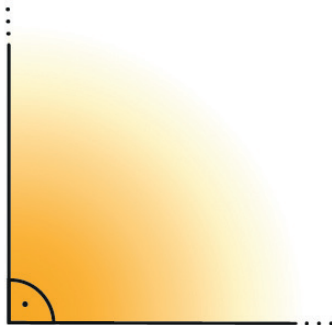
ANGOLO
NULO

MAGGIORE
DI 0° E
MINORE
DI 90°



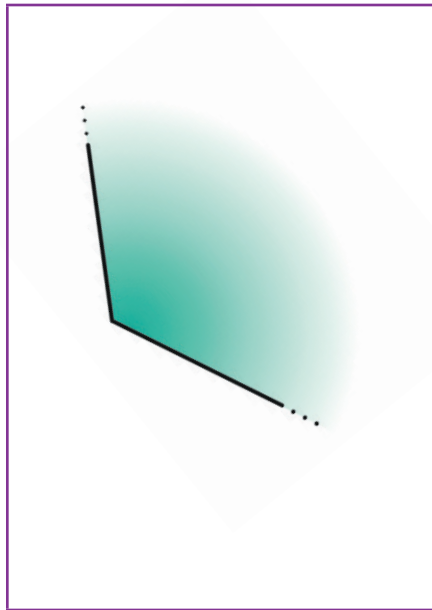
ANGOLO
ACUTO

90°



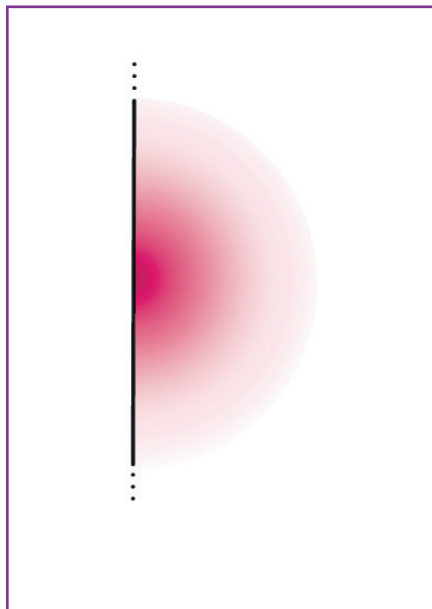
ANGOLO
RETTO

MAGGIORE
DI 90° E
MINORE
DI 180°



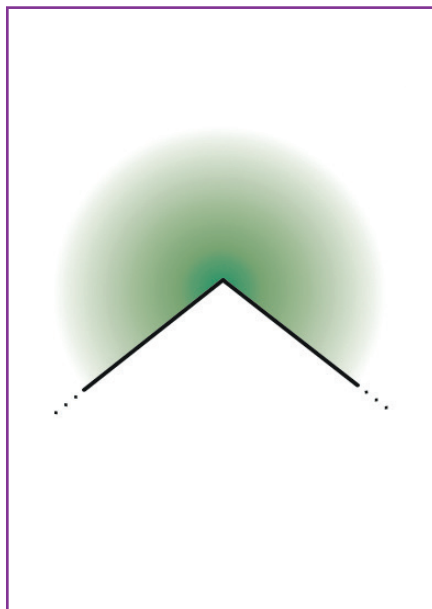
ANGOLO
OTTUSO

180°



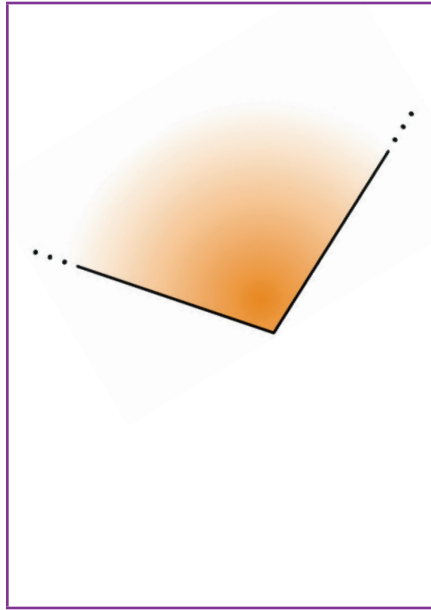
ANGOLO
PIATTO

MAGGIORE
DI 180°
E MINORE
DI 360°



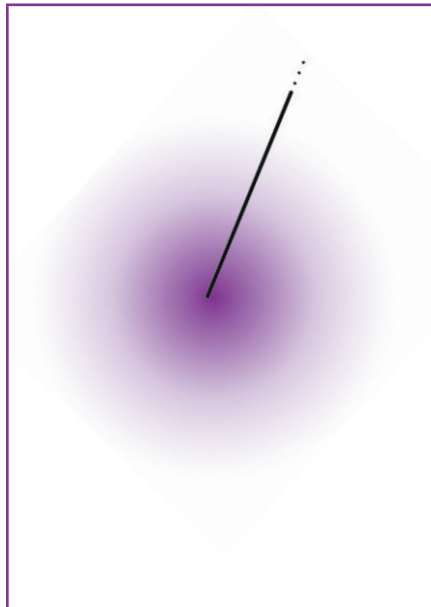
ANGOLO
CONCAVO

MAGGIORE
O UGUALE A 0°
E MINORE
O UGUALE
A 180°

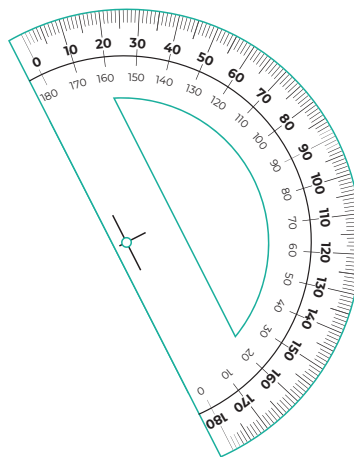


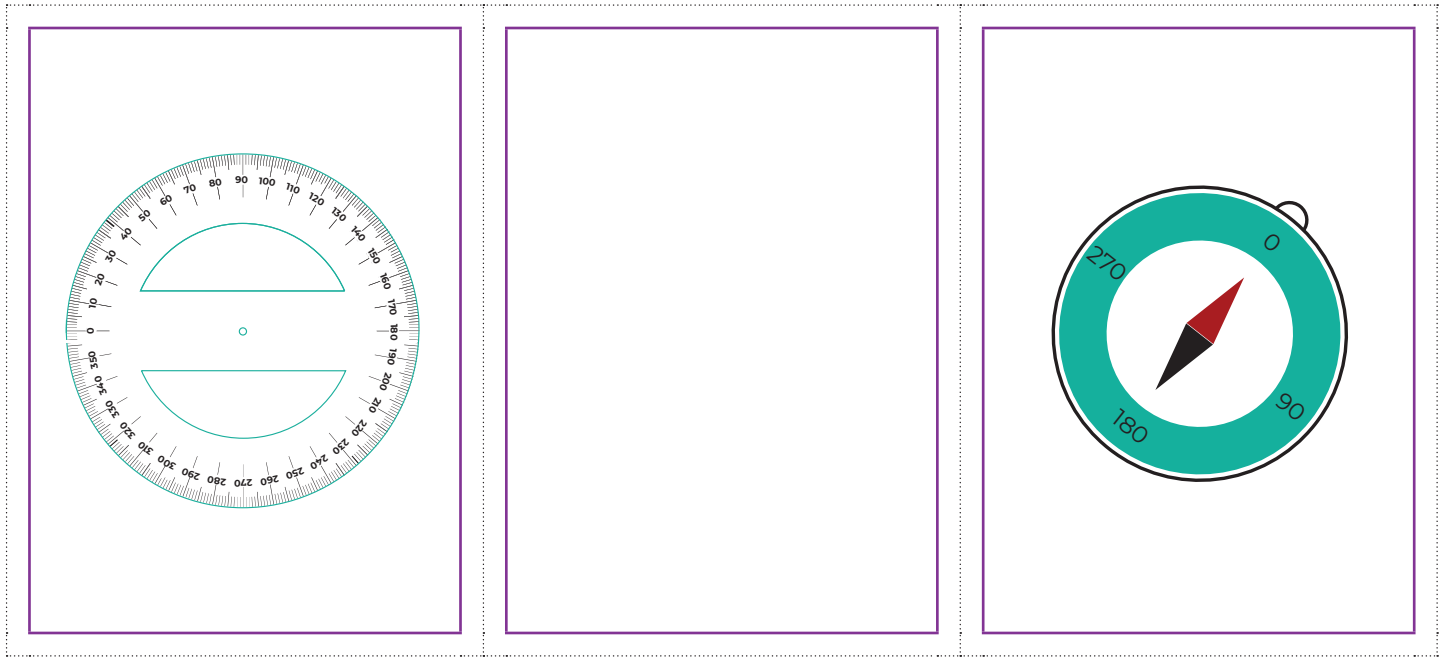
ANGOLO
CONVESSO

360°

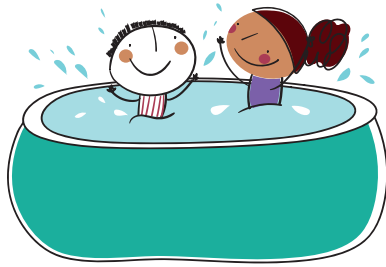


ANGOLO
GIRO



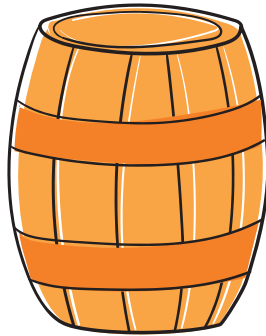


1 kl



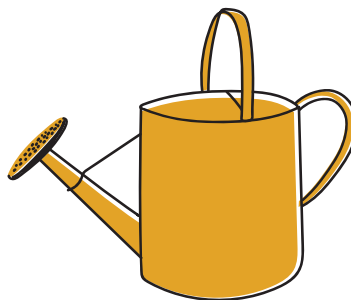
UN CHILILITRO

1 hl



UN ETTOLITRO

1 dal



UN DECALITRO

1 L



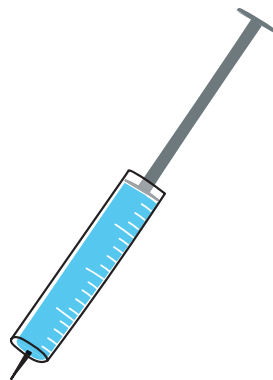
UN LITRO

1 dl



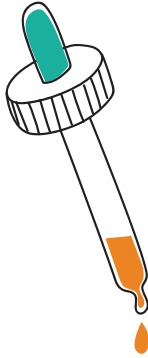
UN DECILITRO

1 cl



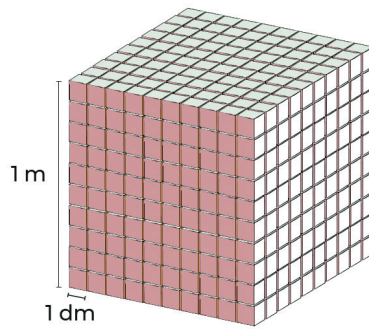
UN CENTILITRO

1 ml



UN MILLILITRO

1 m³

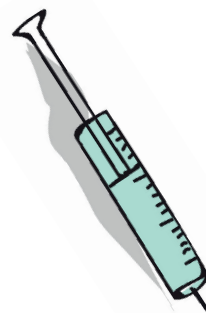


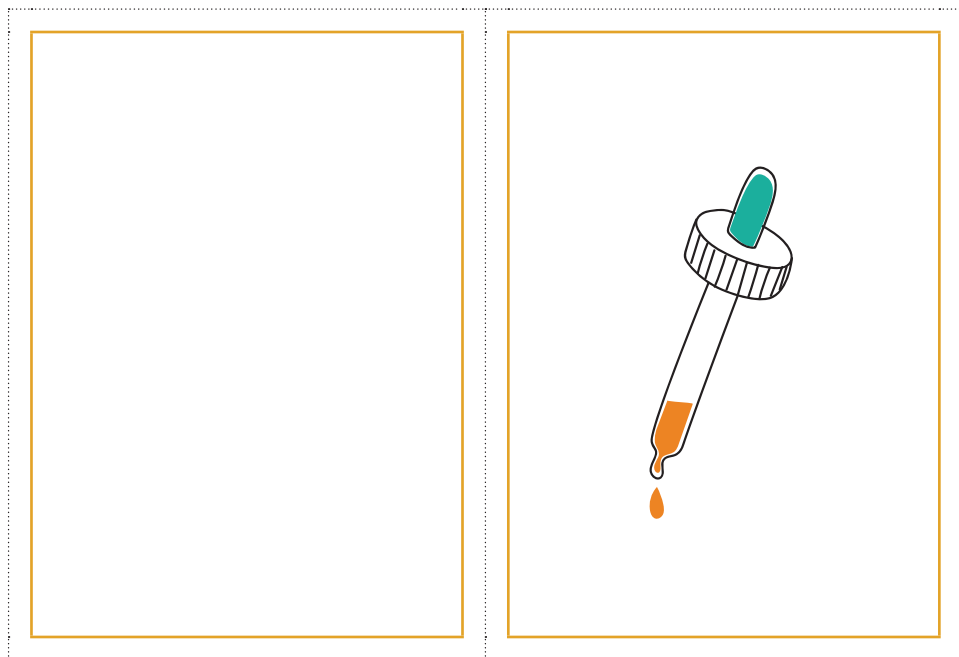
UN METRO
CUBO



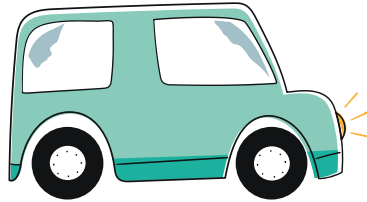


CU



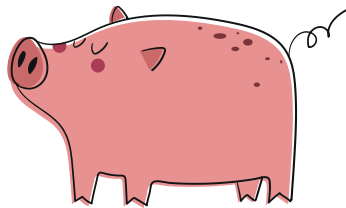


1 t/Mg



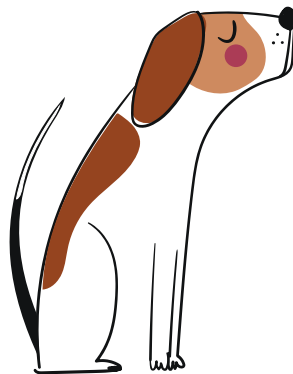
UNA TONNELLATA 0
UN MEGAGRAMMO

1 q



UN QUINTALE

1 mag



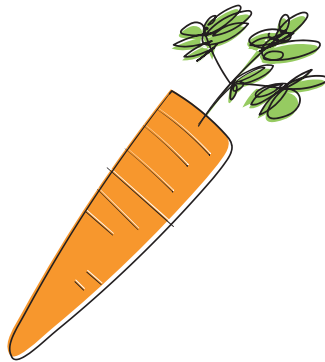
UN MIRIAGRAMMO

1 kg



UN CHILOGRAMMO

1 hg



UN ETTOGRAMMO

1 dag



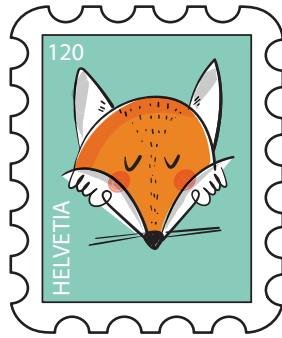
UN DECAGRAMMO

1 g



UN GRAMMO

1 dg



UN DECIGRAMMO

1 cg

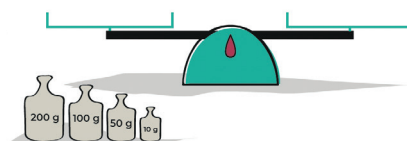
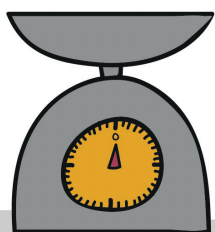


UN CENTIGRAMMO

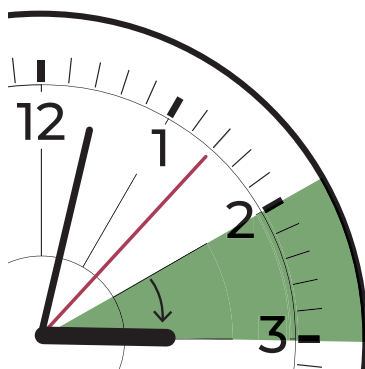
1 mg



UN MILLIGRAMMO

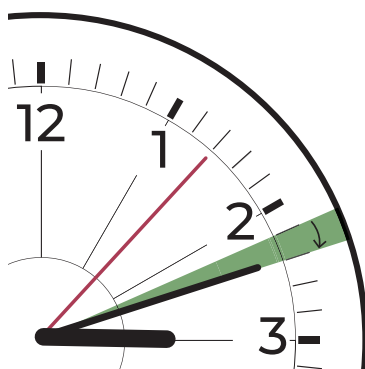


1 h



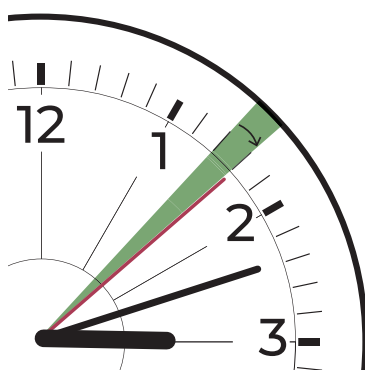
UN'ORA

1 min



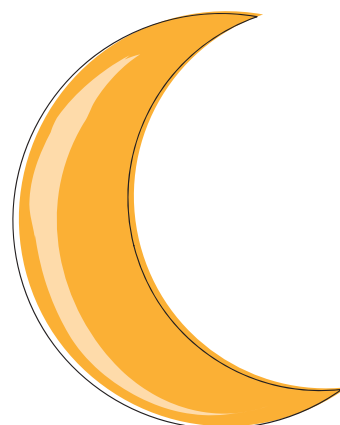
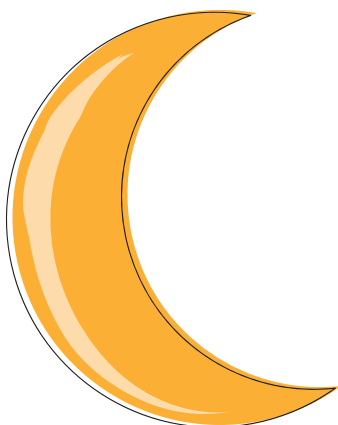
UN MINUTO

1 s

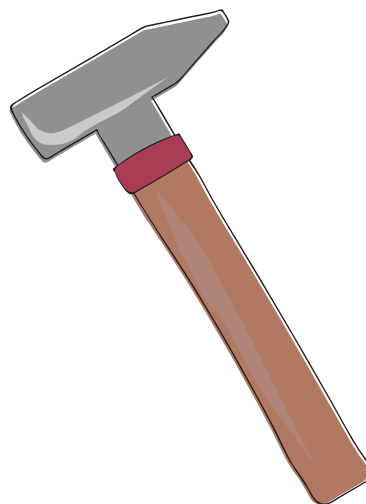
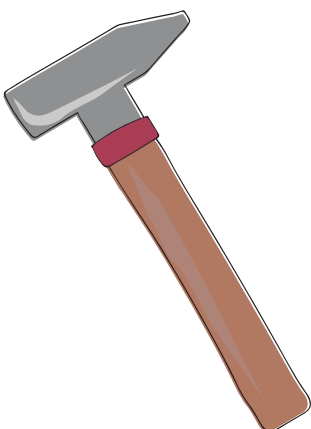


UN SECONDO

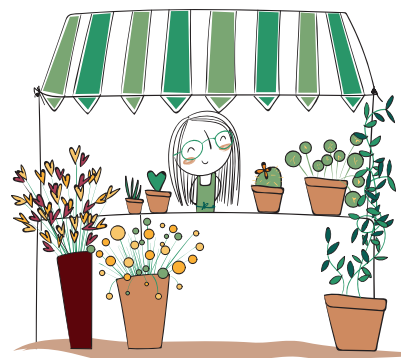
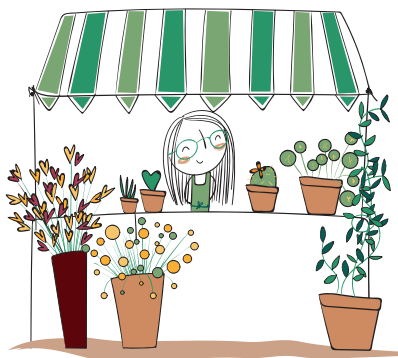
LUNEDÌ



MARTEDÌ



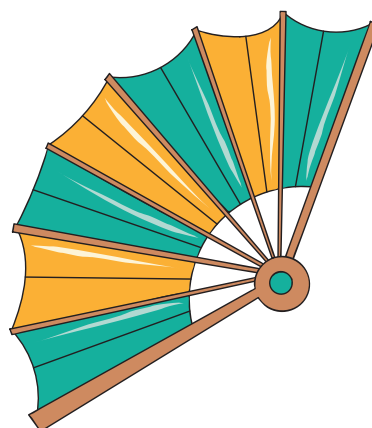
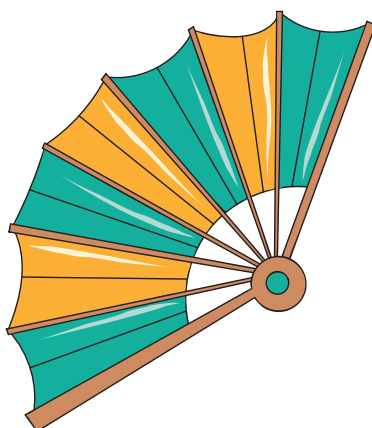
MERCOLEDÌ



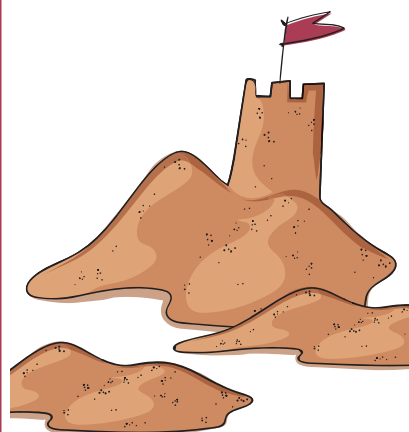
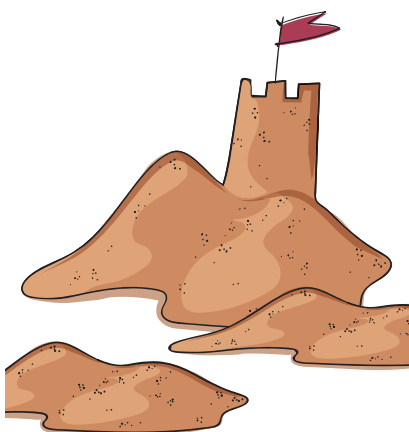
GIOVEDÌ



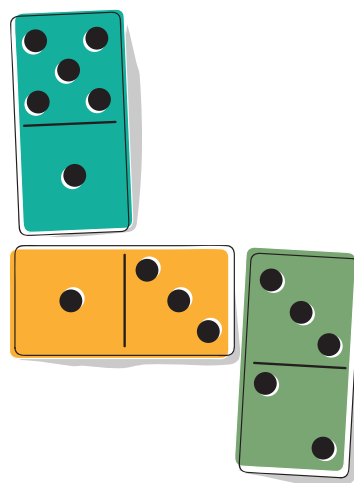
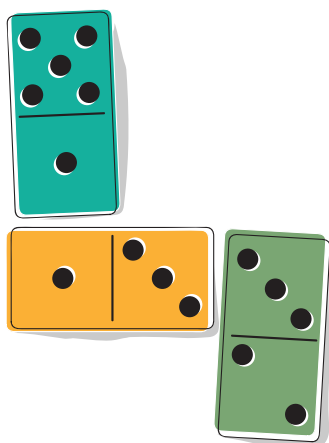
VENERDÌ



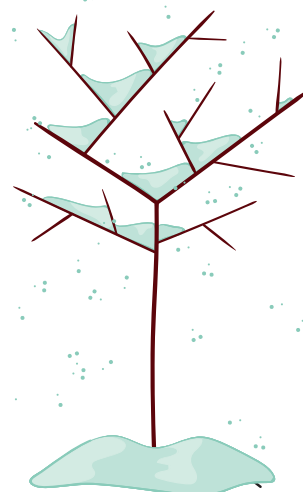
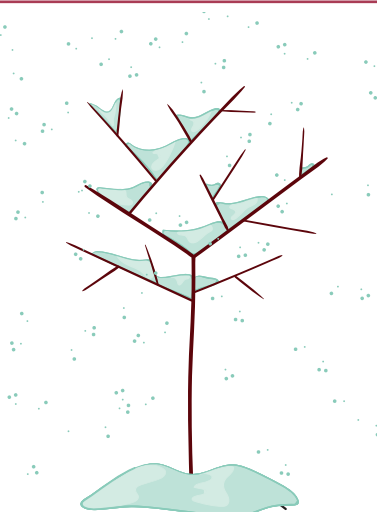
SABATO



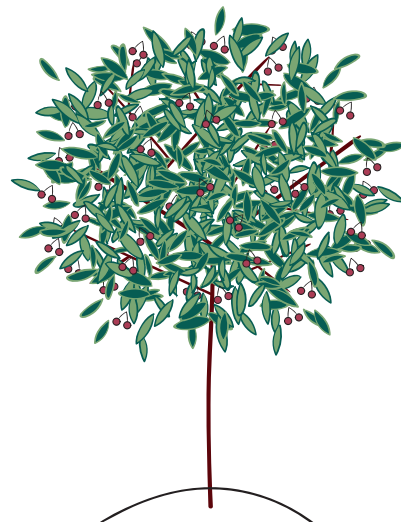
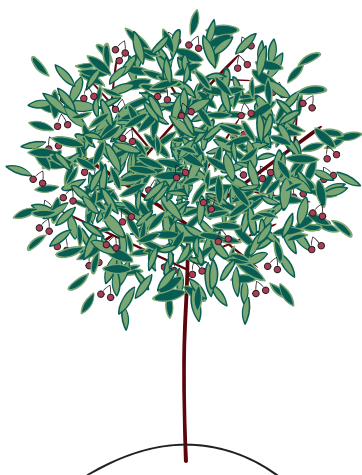
DOMENICA



INVERNO



ESTATE



PRIMAVERA



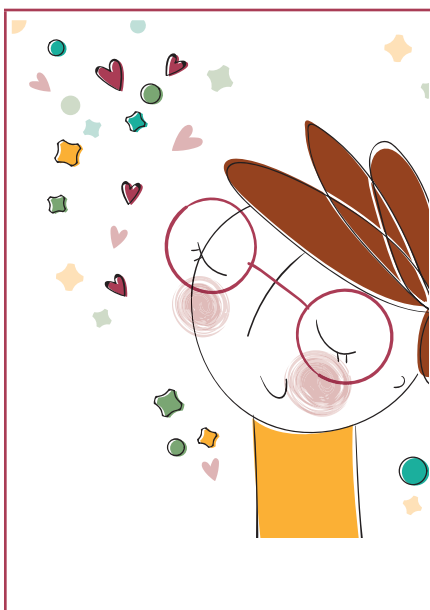
AUTUNNO



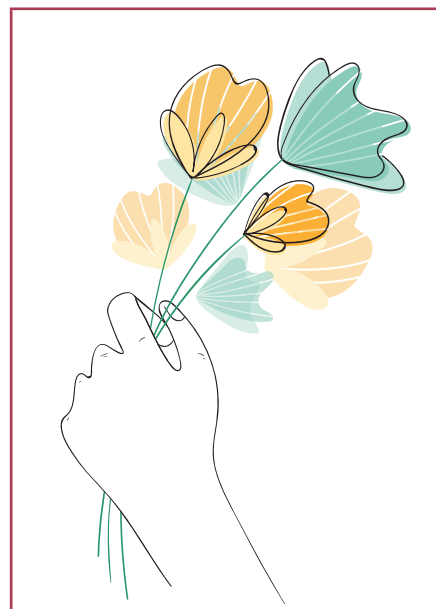
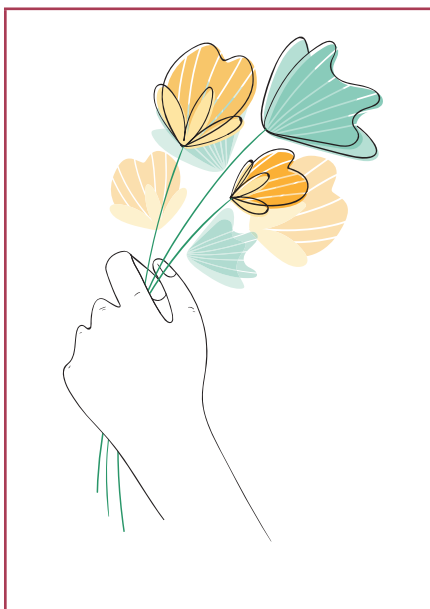
GENNAIO



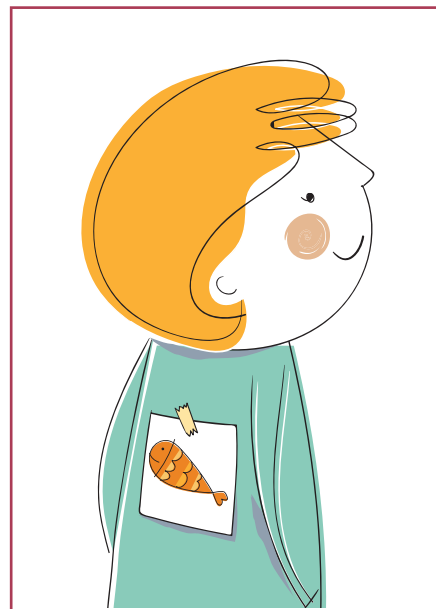
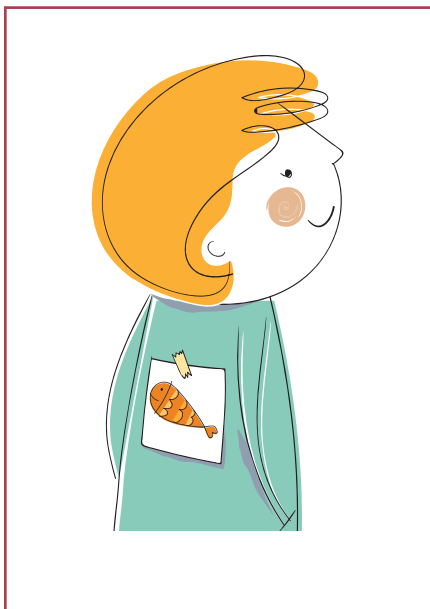
FEBBRAIO



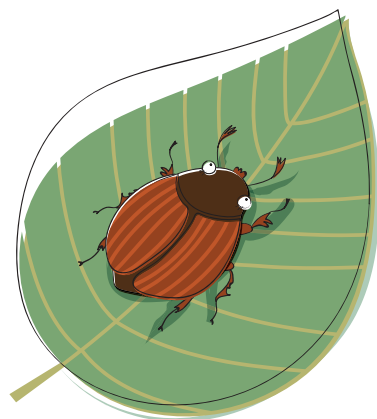
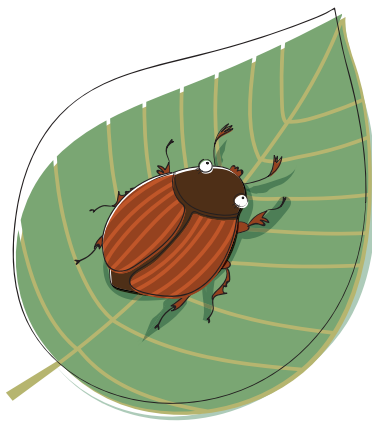
MARZO



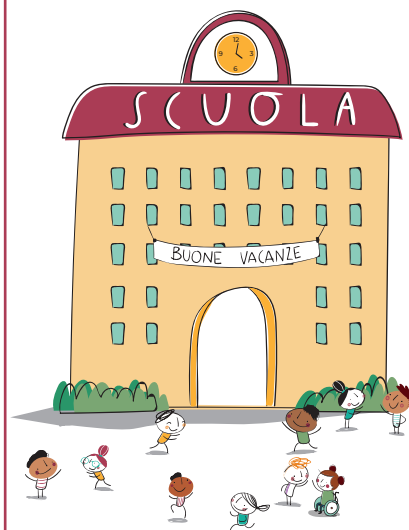
APRILE



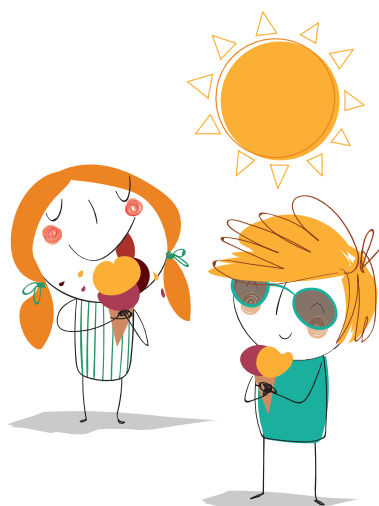
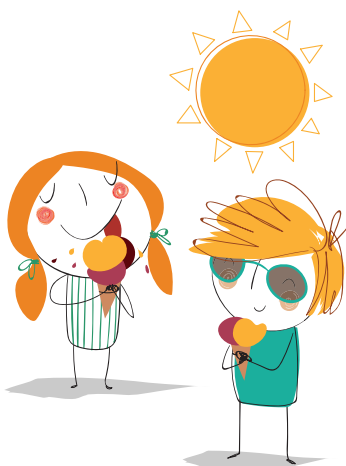
MAGGIO



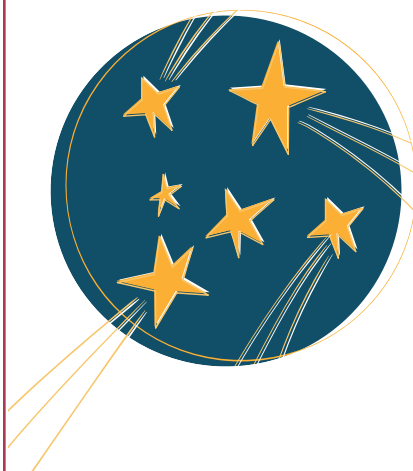
GIUGNO



LUGLIO



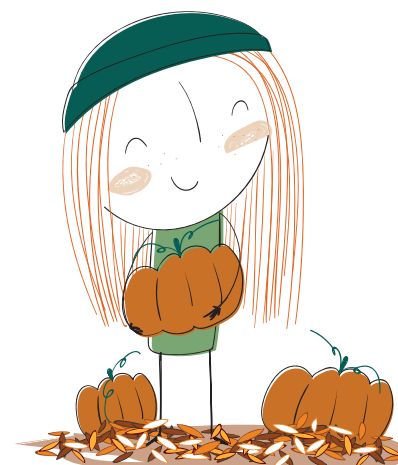
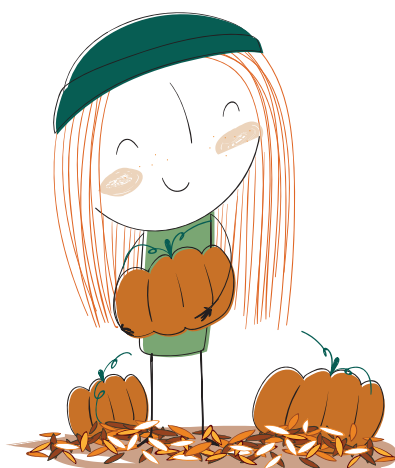
AGOSTO



SETTEMBRE



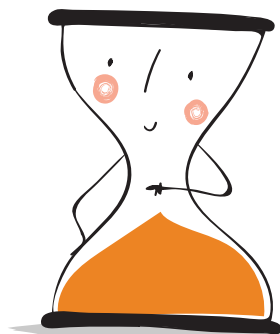
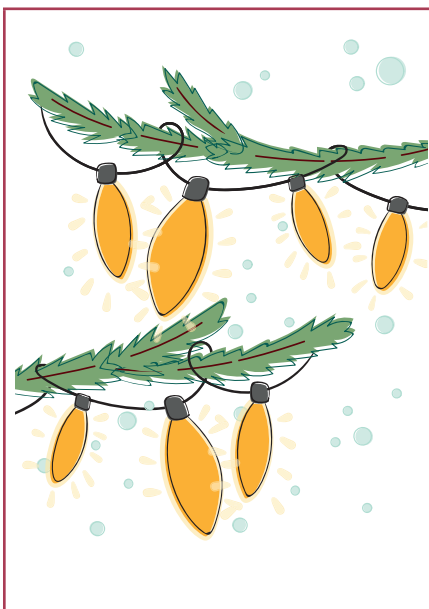
OTTOBRE

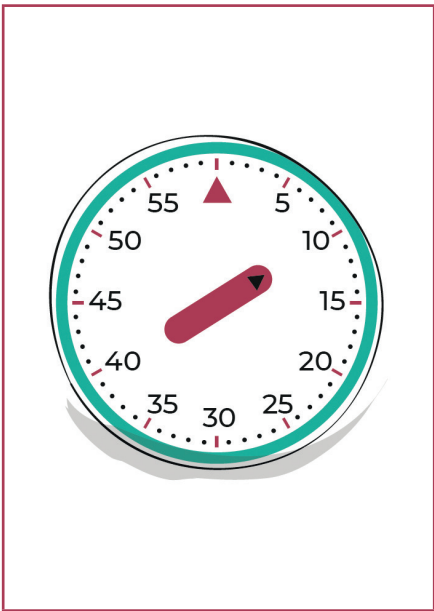
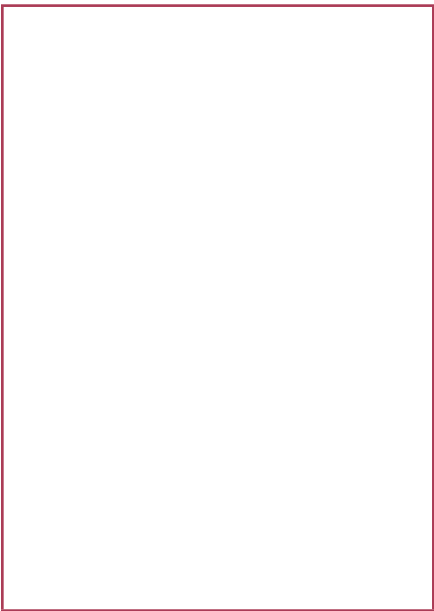
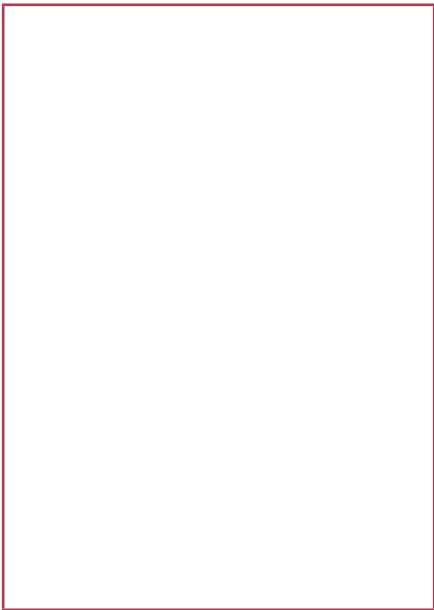
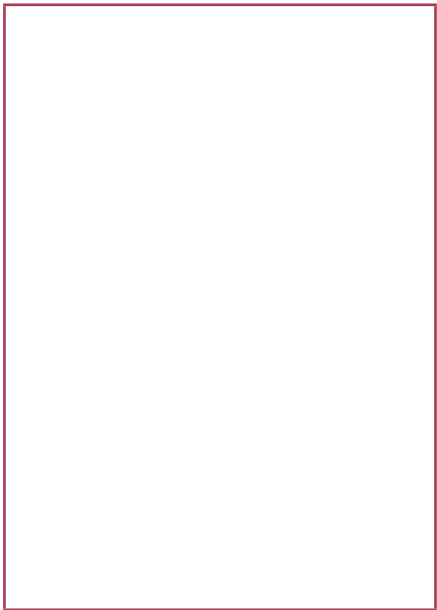
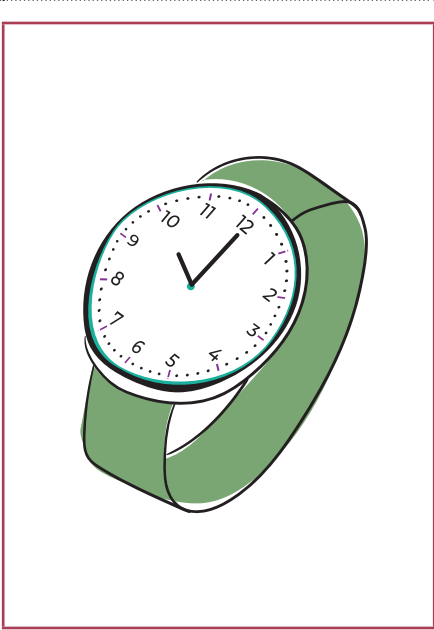
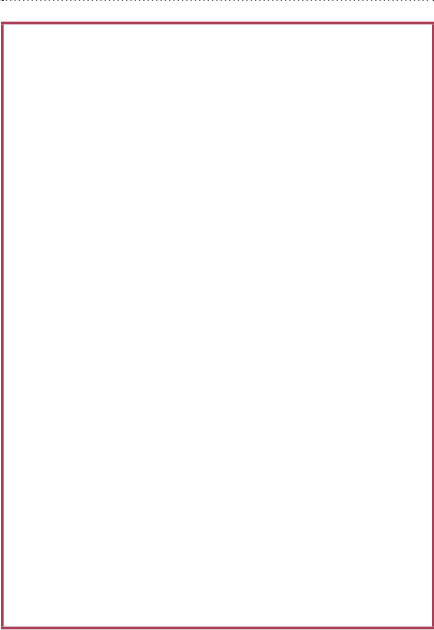


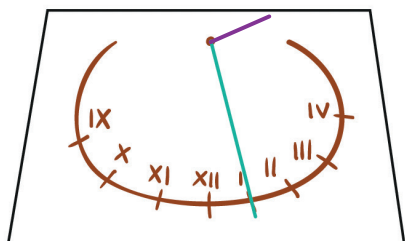
NOVEMBRE



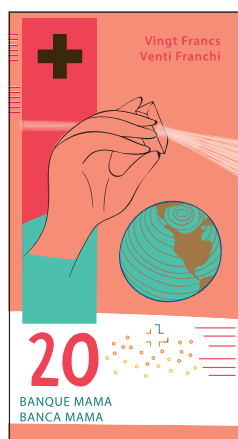
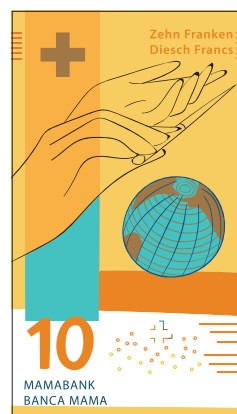
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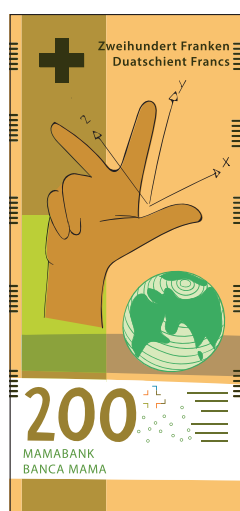
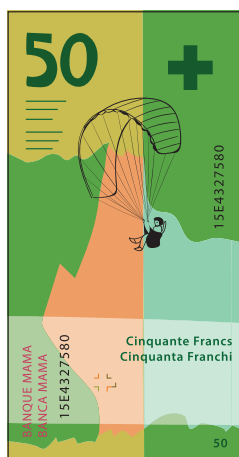






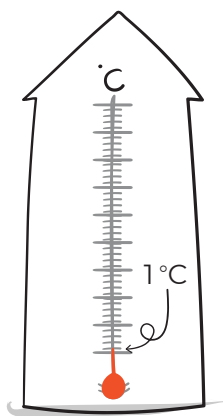








1 °C



UN GRADO
CELSIUS

