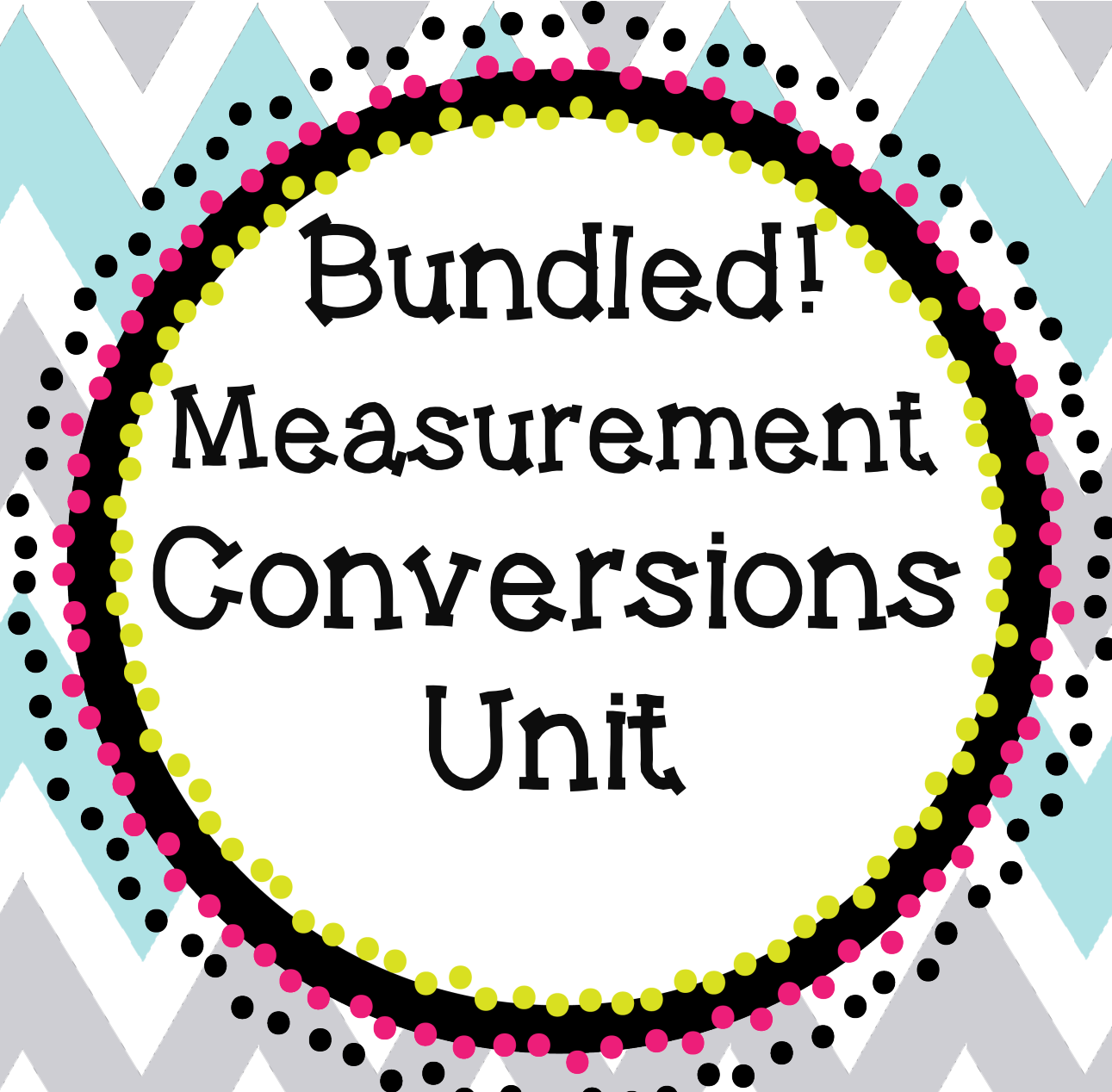




Bundled!

Measurement Conversions Unit



By:
Chloe
Campbell

Name: _____

Exit Slip

Weight

$$1.9 \text{ T} = \underline{\hspace{1cm}} \text{ lb}$$

$$2.74 \text{ oz} = \underline{\hspace{1cm}} \text{ lb}$$

Name: _____

Exit Slip

Weight

$$1.9 \text{ T} = \underline{\hspace{1cm}} \text{ lb}$$

$$2.74 \text{ oz} = \underline{\hspace{1cm}} \text{ lb}$$

Name: _____

Exit Slip

Weight

$$1.9 \text{ T} = \underline{\hspace{1cm}} \text{ lb}$$

$$2.74 \text{ oz} = \underline{\hspace{1cm}} \text{ lb}$$

Name: _____

Exit Slip

Weight

$$1.9 \text{ T} = \underline{\hspace{1cm}} \text{ lb}$$

$$2.74 \text{ oz} = \underline{\hspace{1cm}} \text{ lb}$$

**Differentiated
Measurement
Conversions**
Customary Units
(Length, Weight, Capacity)
Around the
Room



By:
Chloe
Campbell

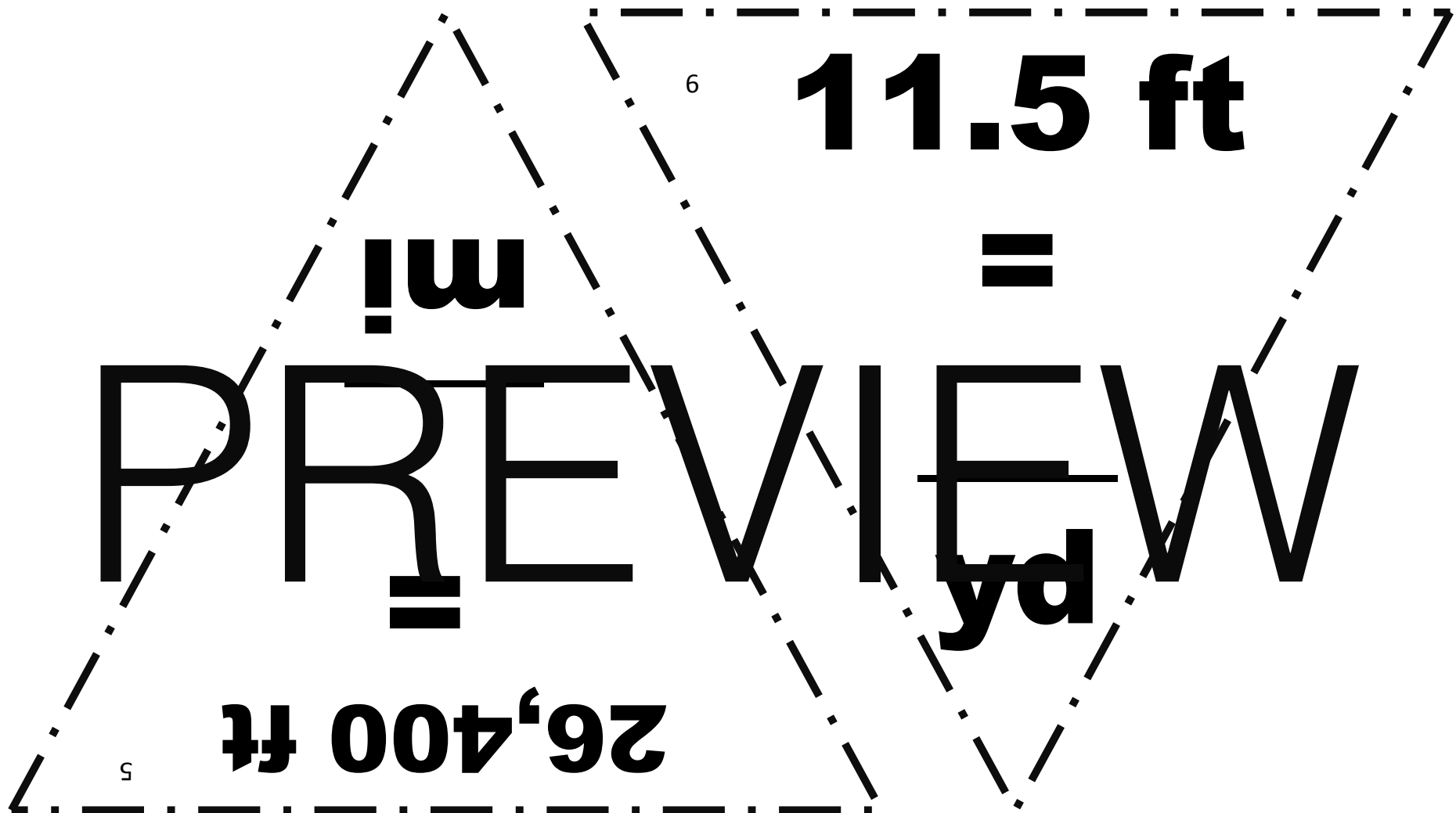
5

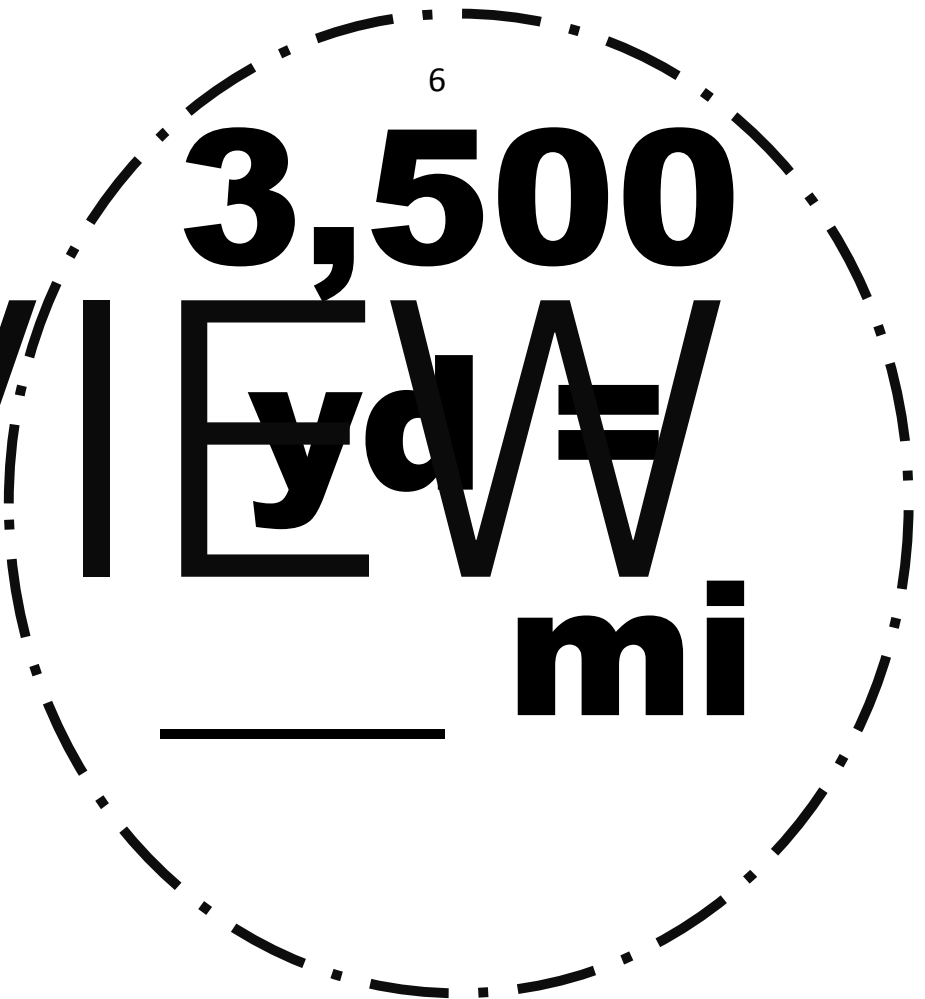
72 in = ft

PREVIEW

6

22 ft = _____ yd





Name: _____ Date: _____ Shape: _____

Measurement Conversions – Customary Units

Work

Answer

1.

2.

3.

4.

5.

6.

PREVIEW



Customary Units Measurement Conversion Game



By:
Chloe
Campbell

Start	9 ft = __ in ₁	3 T = __ lb ₂	288 in = __ yd ₃	3 mi = __ ft ₄	144 oz = __ lb ₅	12 lb = __ oz ₆	1 gal = __ pt ₇
5 ft = __ in ₂₄ 139 ft = __ yd ₂₃ 322 in = __ ft ₂₂ 4 mi = __ ft ₂₁ 212 oz = __ lb ₂₀ 5 T = __ lb ₁₉							56 floz = __ c ₈
314 T = __ lb ₁₅ 56 oz = __ c ₁₈ 69 in = __ ft ₁₇ 3 gal = __ qt ₂₇ 6 T = __ lb ₂₈ 155 oz = __ lb ₂₉ 9,44 ft = __ mi ₃₀							412 ft = __ yd ₉
68 in = __ ft ₃₉ 28 ft = __ yd ₄₀ 212 oz = __ lb ₄₁ 56 pt = __ gal ₃₁ 23 gal = __ qt ₃₂ 5 mi = __ ft ₁₆ 2 gal = __ pt ₁₅ 23 in = __ yd ₁₂							23 oz = __ pt ₁₁
234 in = __ yd ₃₈ 82 in = __ yd ₃₇ 6 gal = __ qt ₃₆ 212 ft = __ yd ₃₅ 47 in = __ yd ₃₄ 212 c = __ pt ₃₃							32 qt = __ gal ₁₄
							332 in = __ ft ₁₃

PREVIEW

**Differentiated
Measurement
Conversions**
Metric Units
(Length, Mass, Capacity)
Around the
Room



By:
Chloe
Campbell

5

70 L = _____ mL

PREVIEW

6

580 mL = _____ L

5,000

ml

PREVIEW

7 7

5

834

P
R
E
V
IEW
=

6

0.39 L

P
R
E
V
IEW
=

Name: _____ Date: _____ Shape: _____

Measurement Conversions – Metric Units

Work

Answer

1.

2.

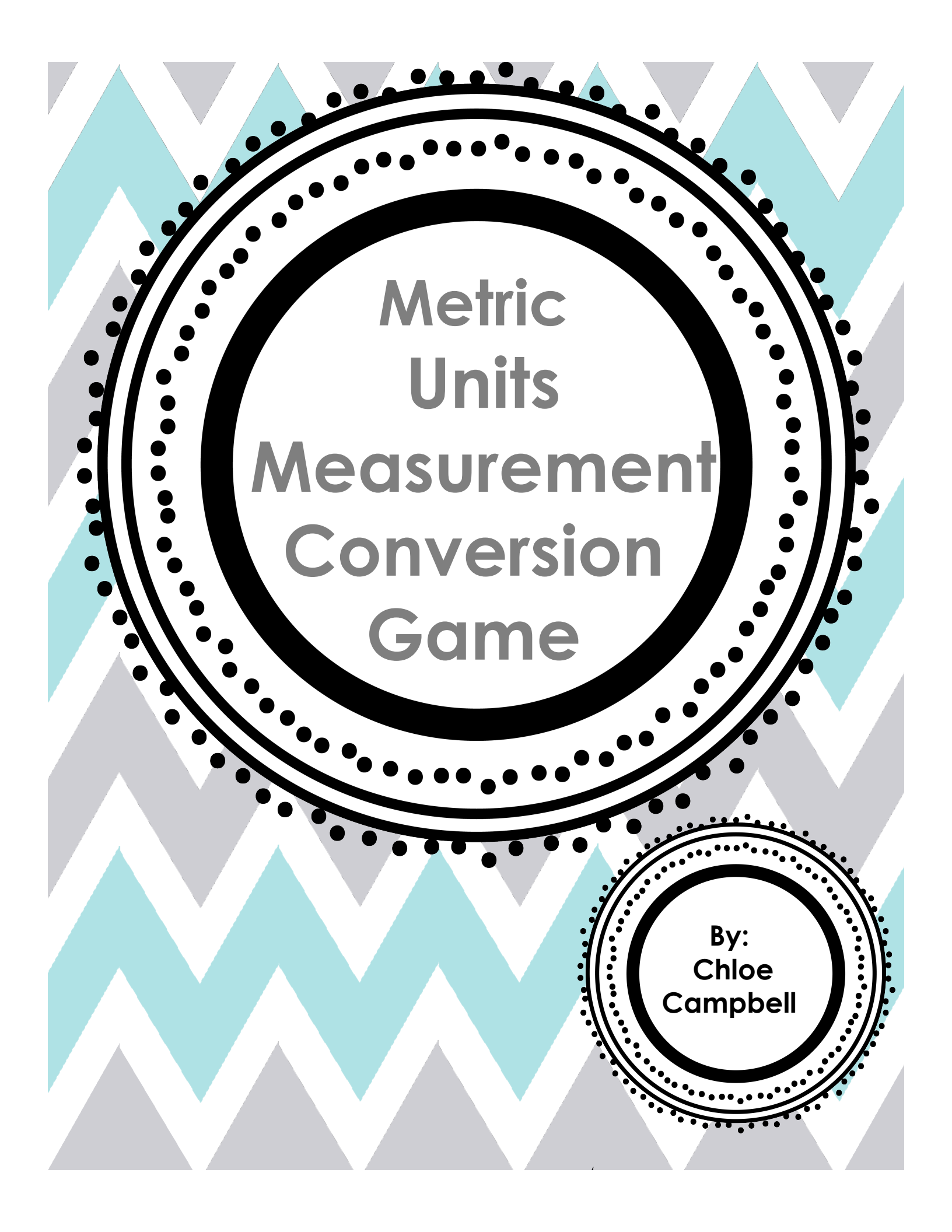
3.

4.

5.

6.

PREVIEW

The cover features a large central circle with a thick black border and a dotted inner border. The text is centered within this circle. The background is a repeating chevron pattern in teal and grey. A smaller version of the circle design is in the bottom right corner.

Metric Units Measurement Conversion Game

By:
Chloe
Campbell

Start	2000 mg = ___ g ₁	104 km = ___ m ₂	480 cm = ___ m ₃	5.6 kg = ___ g ₄	8 mm = ___ cm ₅	5L = ___ mL ₆	198 g = ___ kg ₇
	123.59 L = ___ mL ₂₄	319,050mm = ___ cm ₂₃	125.67 cm = ___ mm ₂₂	51,460 m = ___ km ₂₁	76.55 km = ___ m ₂₀	615,000mm = ___ m ₁₉	75 mL = ___ L ₈
	81.38 g = ___ m ₅					37.04 m = ___ mm ₁₈	50 cm = ___ m ₉
	49,51 mg = ___ g ₂₆	513.2 kg = ___ g ₂₇	81,020 g = ___ mg ₂₈	1.9 m = ___ cm ₂₉	91,640 cm = ___ m ₃₀	78,70 cm = ___ m ₁₇	5.6 m = ___ cm ₁₀
37.39 cm = ___ mm ₃₉	2.89 L = ___ mL ₄₀	46.89 g = ___ mg ₄₁	Finish		8.92 m = ___ mm ₃₁	52.93 m = ___ cm ₁₆	16cm = ___ mm ₁₁
74.49 km = ___ m ₃₈					82,099 mm = ___ m ₃₂	120 mg = ___ g ₁₅	2500m = ___ km ₁₂
1.29 m = ___ mm ₃₇	2,317 cm = ___ m ₃₆	53.36 m = ___ cm ₃₅	2,830 m = ___ km ₃₄	52.26 km = ___ m ₃₃	6.3cm = ___ mm ₁₄	65 g = ___ mg ₁₃	

Name: _____

Measurement Conversions Recording Sheet – Metric Units

1.	2.
3.	4.
5.	6.
7.	8.
PREVIEW	
13.	14.
15.	16.
17.	18.
19.	20.