

# Calculator

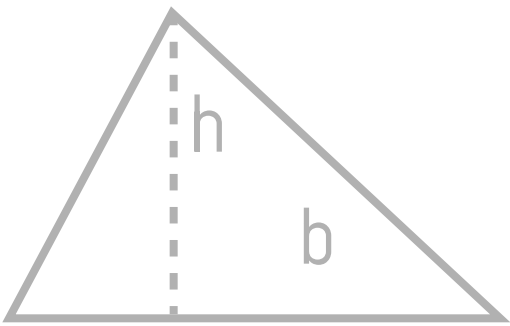
## Area of a rectangle

$A = l \times w$



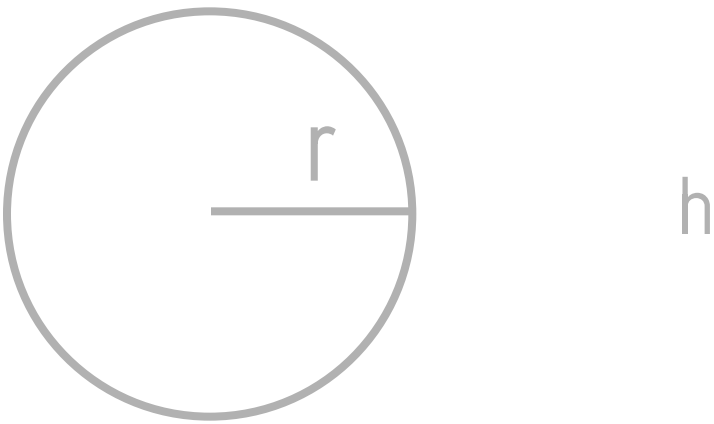
## Area of a triangle

$A = 1/2 b \times h$



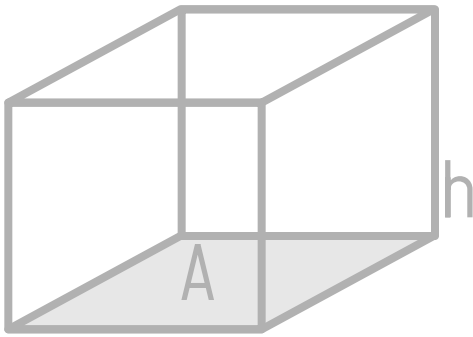
## Circumference of a circle

$C = 2 \pi r$



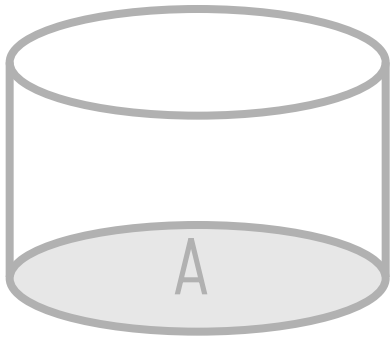
## Area of a circle

$A = \pi r^2$



## Volume of a prism

$V = \text{area of cross section} \times h$

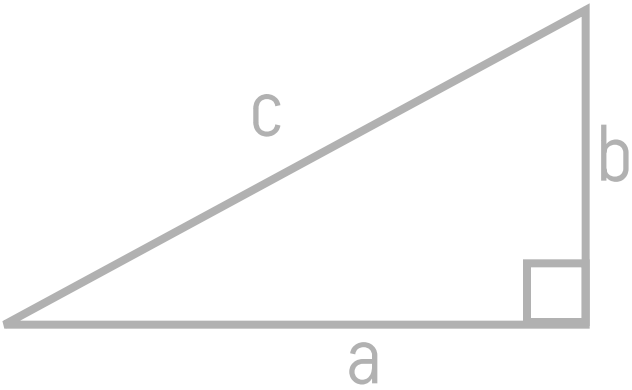


## Volume of a cylinder

$V = \pi r^2 h$

## Pythagoras' theorem

$a^2 + b^2 = c^2$



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# LoveNote

An app for meeting interesting people near you.

Ask these questions to get to know someone authentically. Afterward, hand them a note to keep in contact, for whatever relationship you wish to build.

1. What's your perfect day look like?

2. Would you ever want to be famous?

3. What superpower would you have?

4. What's the last thing that surprised you?

5. What's a pet peeve of yours?

6. What's your life story?

7. What's your favorite local spot in town?

8. Want to go there together?

Hey, my name is \_\_\_\_\_

Ring me? \_\_\_\_\_

Note: \_\_\_\_\_

Hey, my name is \_\_\_\_\_

Ring me? \_\_\_\_\_

Note: \_\_\_\_\_

Hey, my name is \_\_\_\_\_

Ring me? \_\_\_\_\_

Note: \_\_\_\_\_



# FlightNotes

1. Remove this page
2. Fold along lines
3. Launch via hand

# Paper Pigskin

- 1 Fold page in half
- 2 Fold page in half again (long ways)
- 3 Fold page repeatedly until a rectangle
- 4 Keep folding
- 5 On last fold fold to create a triangle
- 6 Tuck remaining flap into fold pocket
- 7 Find a friend and start playing

1

2

6

5

4

3



# Hoops

1. Remove this page
2. Crumple into ball
3. Compress into projectile
4. Find 1 trashcan for solo
5. Find 2 for multiplayer

Maps

Start

Destination

Directions

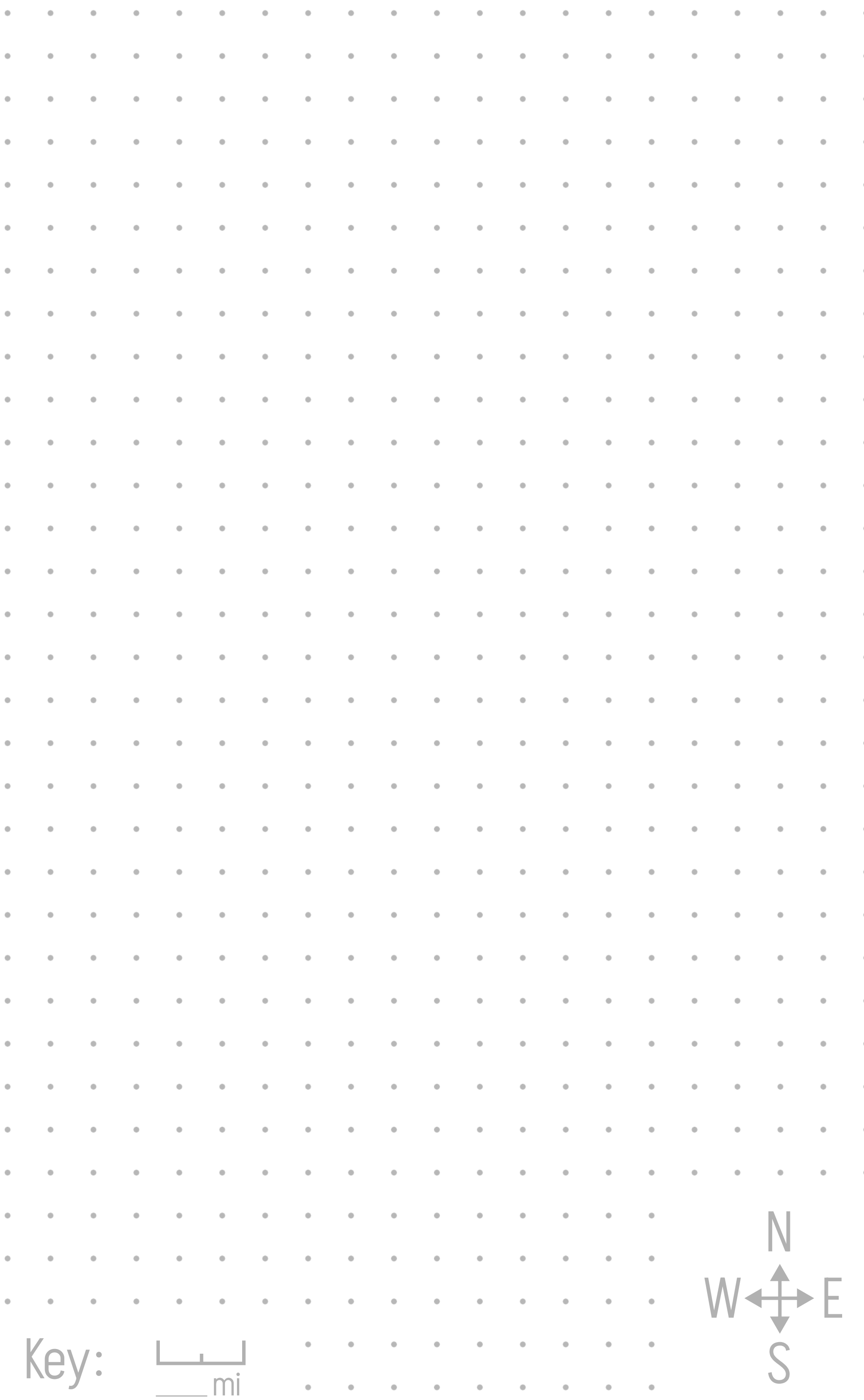
Distance

1.
2.
3.
4.
5.
6.
7.
8.
9.
10.

You’ve reached your destination



Mapped Area:



From:

To: \_\_\_\_\_

# Message



Payper

I owe you - ☐  
I request - ☐

\$ \_\_\_\_\_.

For: \_\_\_\_\_  
\_\_\_\_\_

From:

To:

Payper

I owe you - ☐  
I request - ☐

\$ \_\_\_\_\_.

For: \_\_\_\_\_  
\_\_\_\_\_

From:

To:

