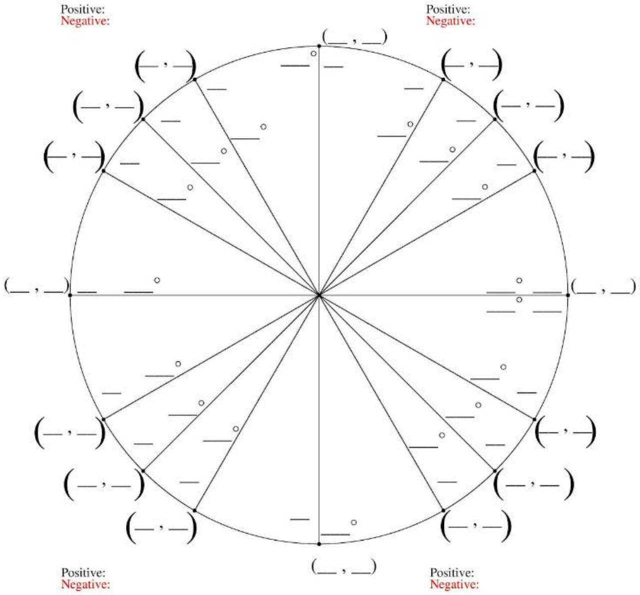
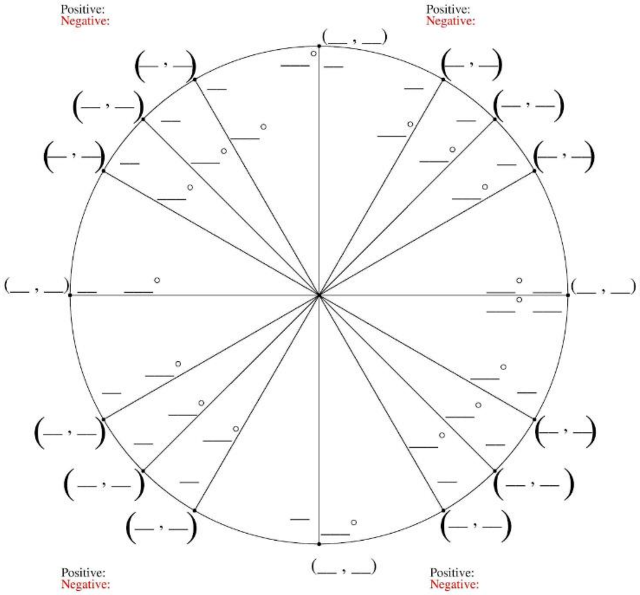
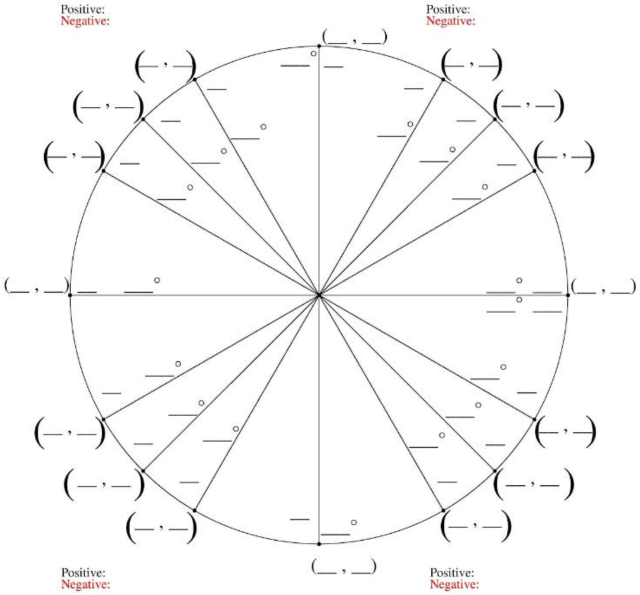
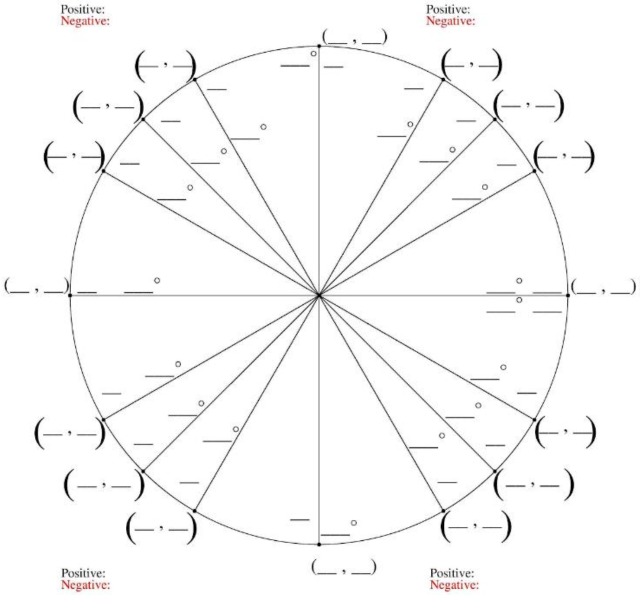
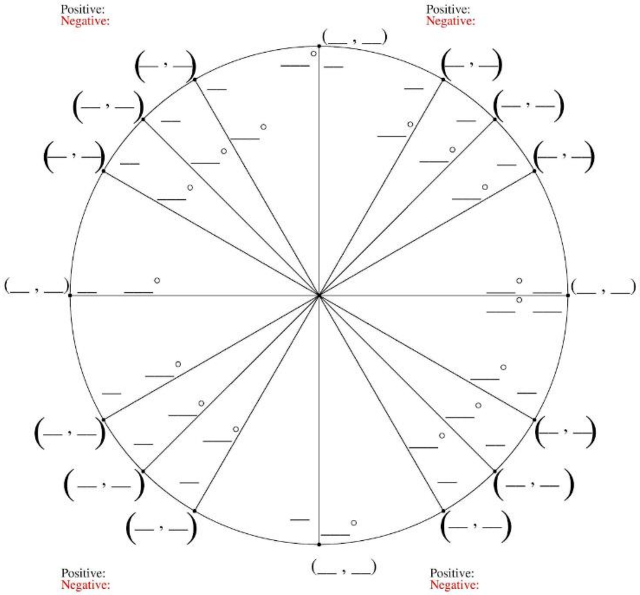
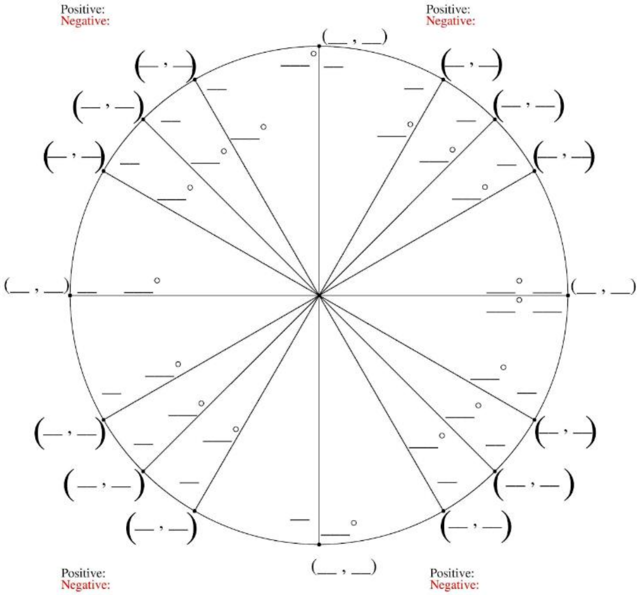

Positive:
Negative:
Positive:
Negative:
Positive:
Negative:
Positive:
Negative:

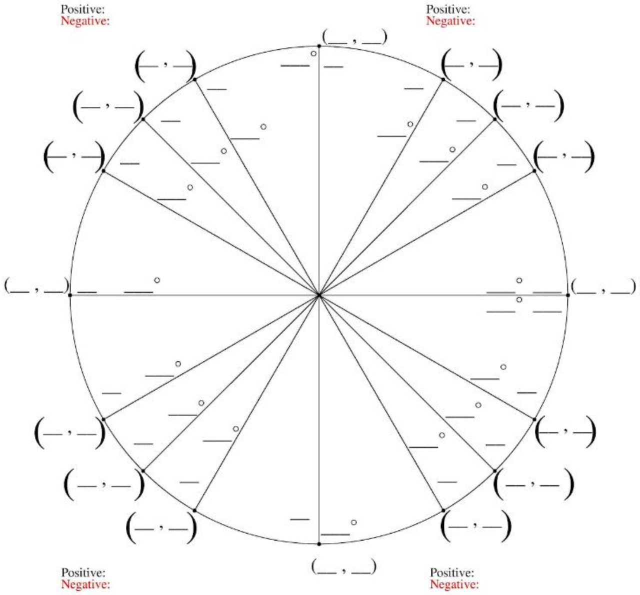

Positive:
Negative:
Positive:
Negative:
Positive:
Negative:
Positive:
Negative:

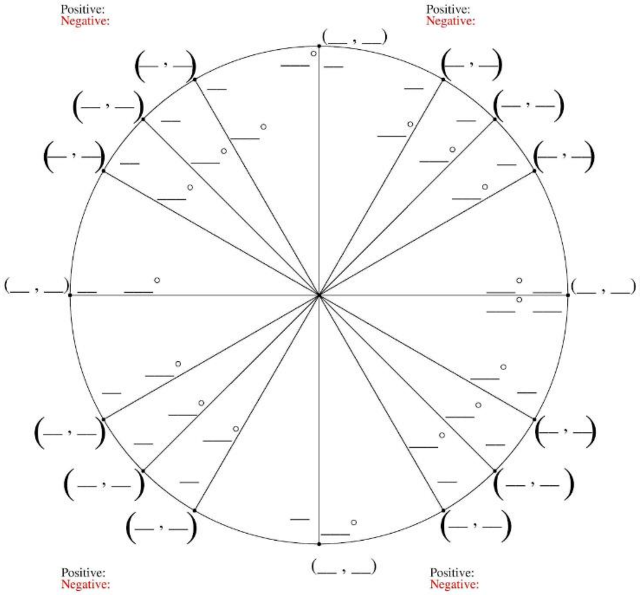

Positive:
Negative:
Positive:
Negative:
Positive:
Negative:
Positive:
Negative:

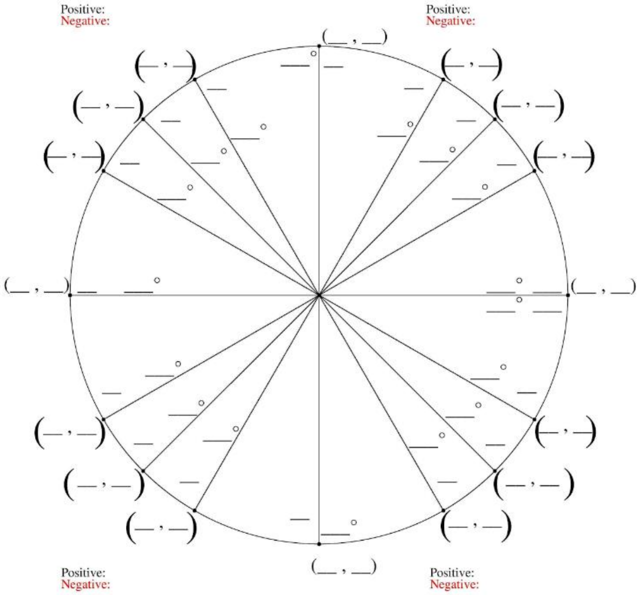

Positive:
Negative:
Positive:
Negative:
Positive:
Negative:
Positive:
Negative:

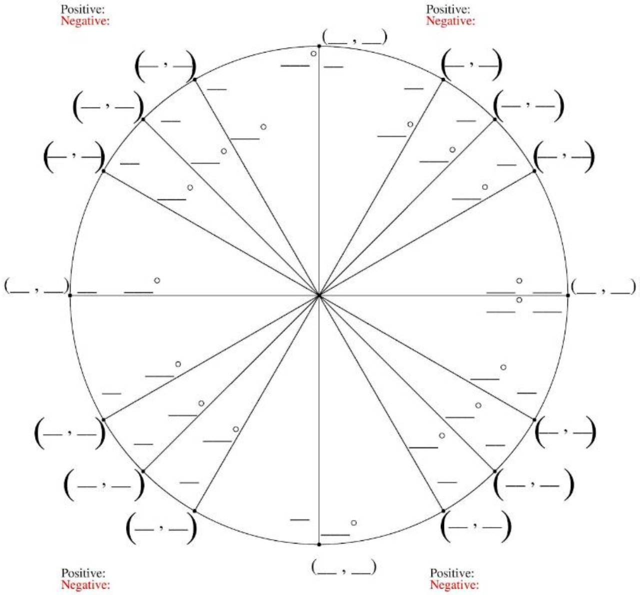

Positive:
Negative:
Positive:
Negative:
Positive:
Negative:
Positive:
Negative:

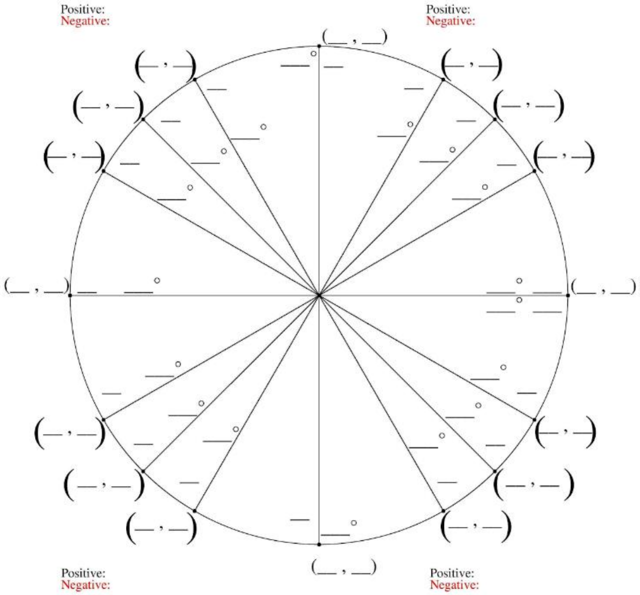

Positive:
Negative:
Positive:
Negative:
Positive:
Negative:
Positive:
Negative:

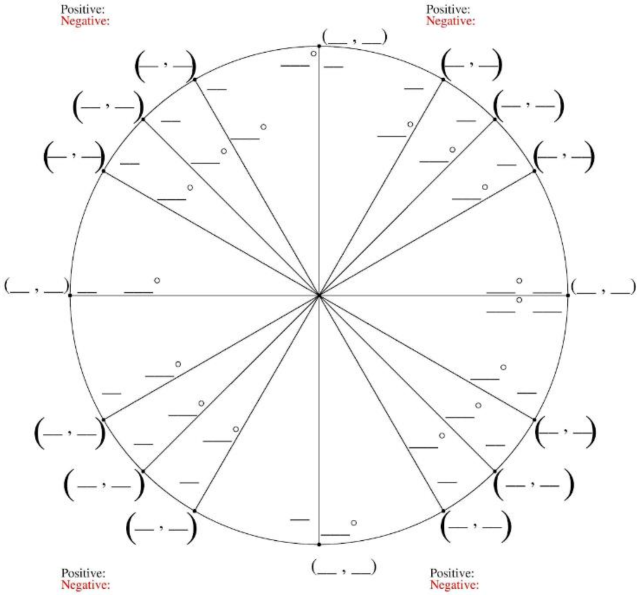

Positive:
Negative:
Positive:
Negative:
Positive:
Negative:
Positive:
Negative:


Positive:
Negative:
Positive:
Negative:
Positive:
Negative:
Positive:
Negative:


Positive:
Negative:
Positive:
Negative:
Positive:
Negative:
Positive:
Negative:

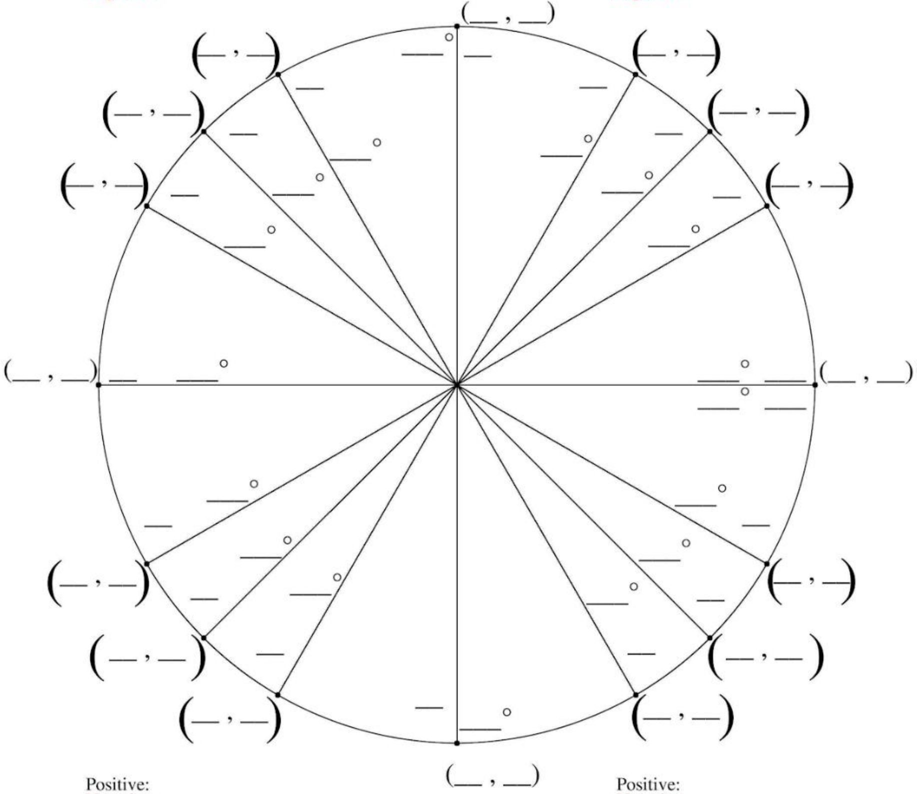

Positive:
Negative:
Positive:
Negative:
Positive:
Negative:
Positive:
Negative:


Positive:
Negative:
Positive:
Negative:
Positive:
Negative:
Positive:
Negative:


Positive:
Negative:
Positive:
Negative:
Positive:
Negative:
Positive:
Negative:

Positive:
Negative:

Positive:
Negative:

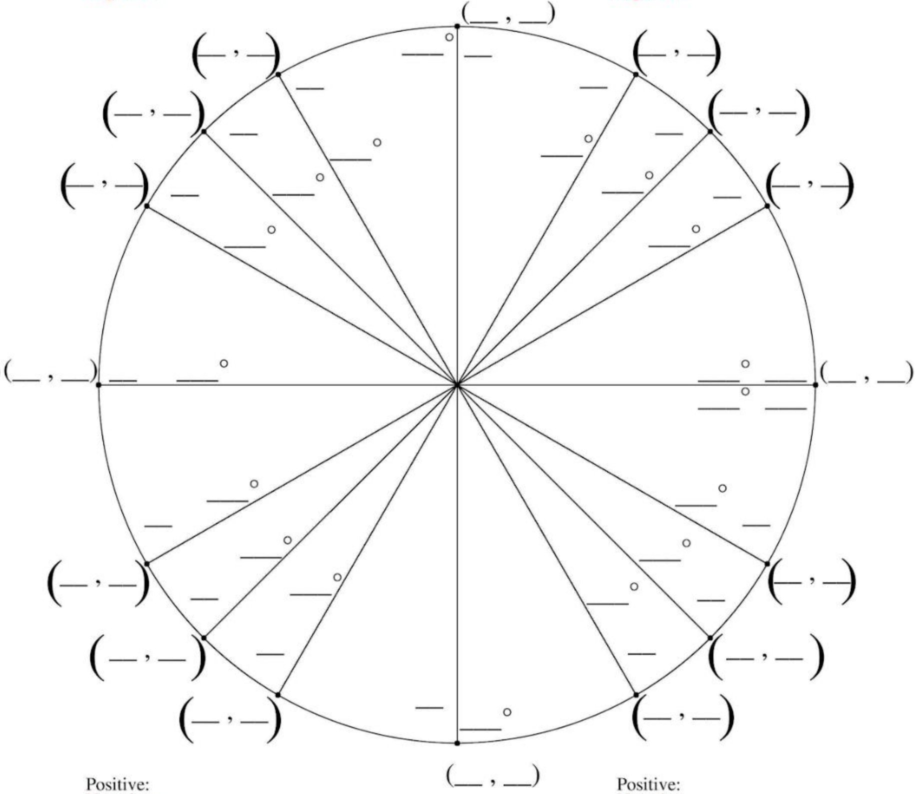


Positive:
Negative:

Positive:
Negative:

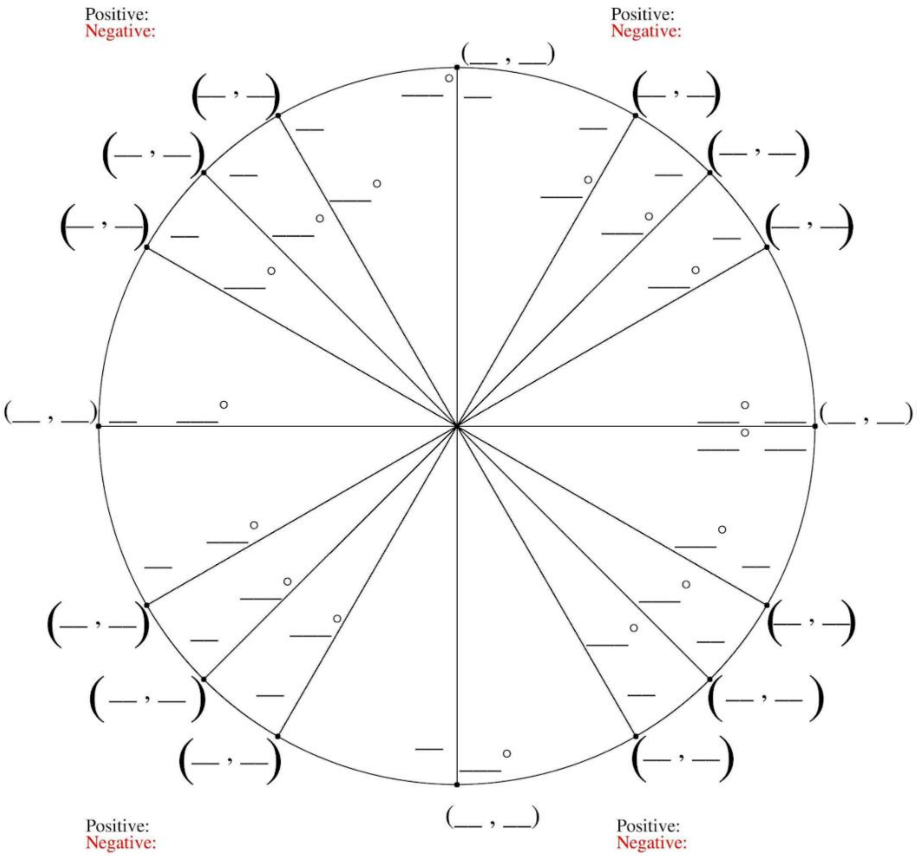
Positive:
Negative:

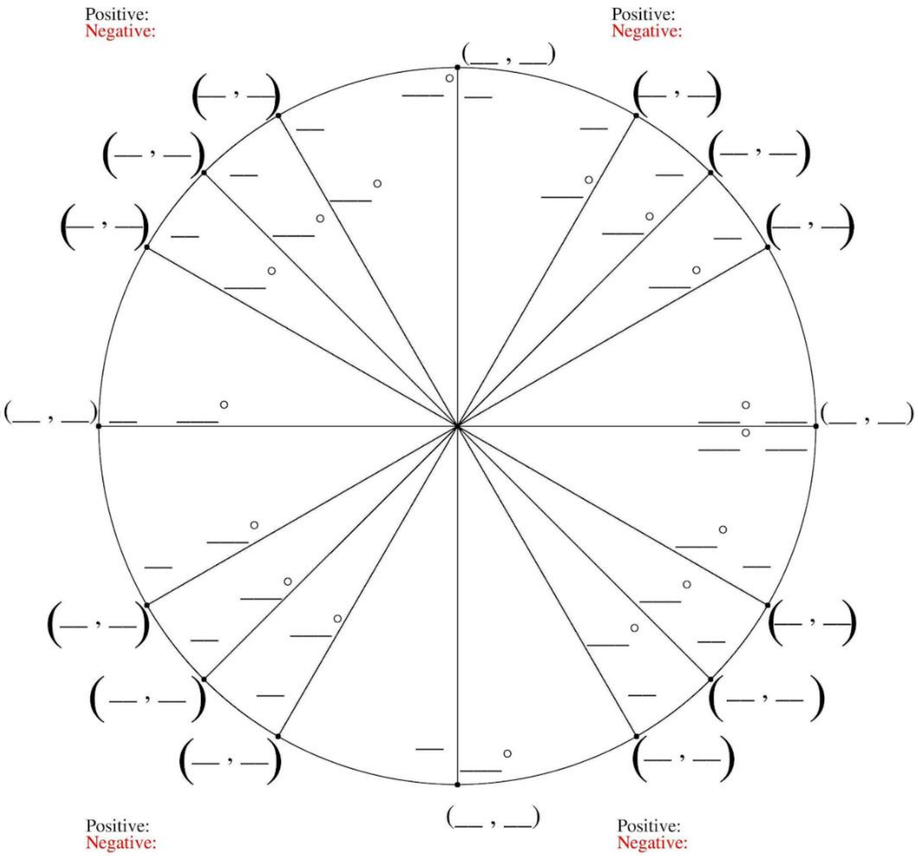
Positive:
Negative:



Positive:
Negative:

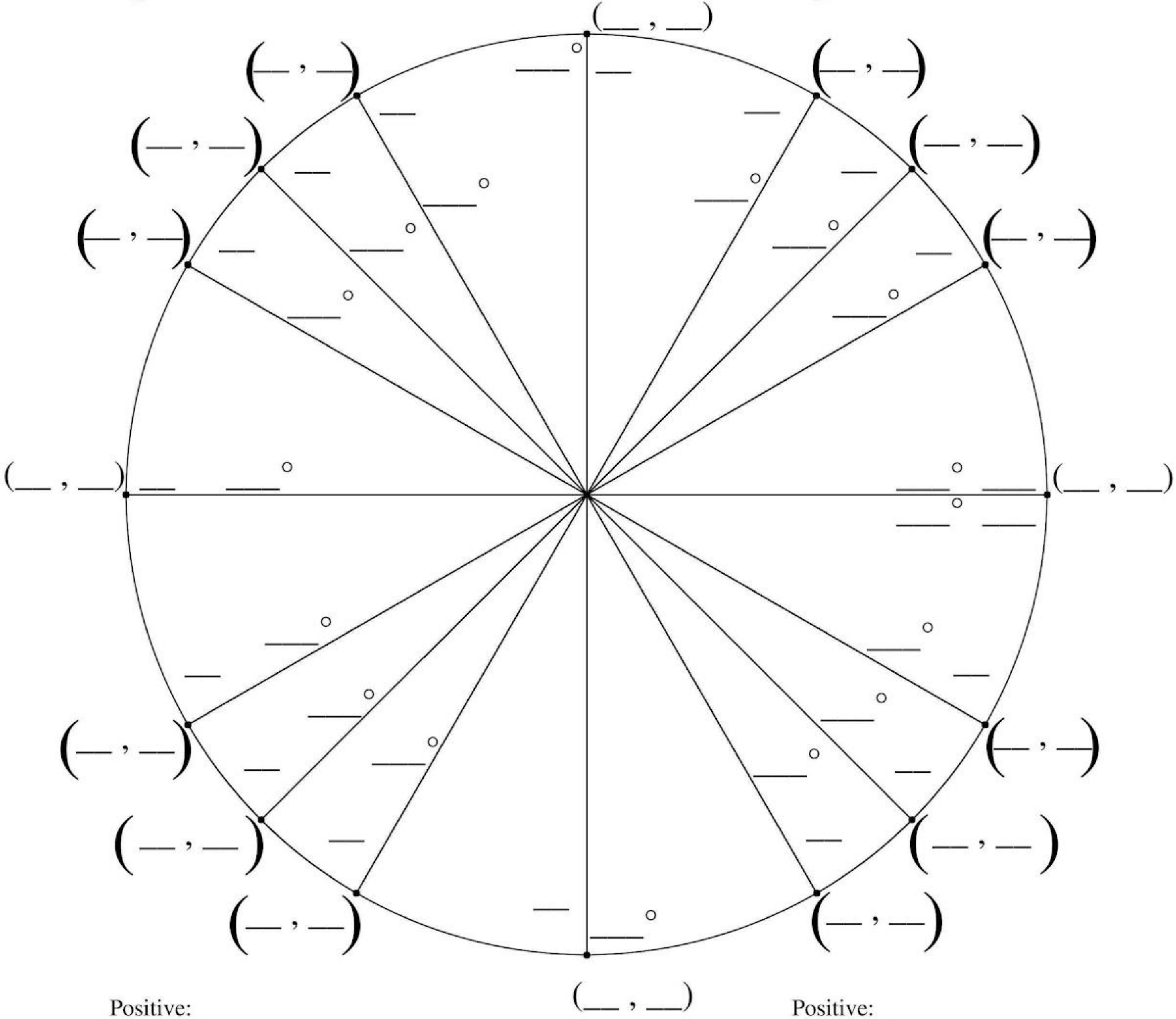
Positive:
Negative:


Positive:
Negative:
Positive:
Negative:
Positive:
Negative:
Positive:
Negative:


Positive:
Negative:
Positive:
Negative:
Positive:
Negative:
Positive:
Negative:

Positive:
Negative:

Positive:
Negative:

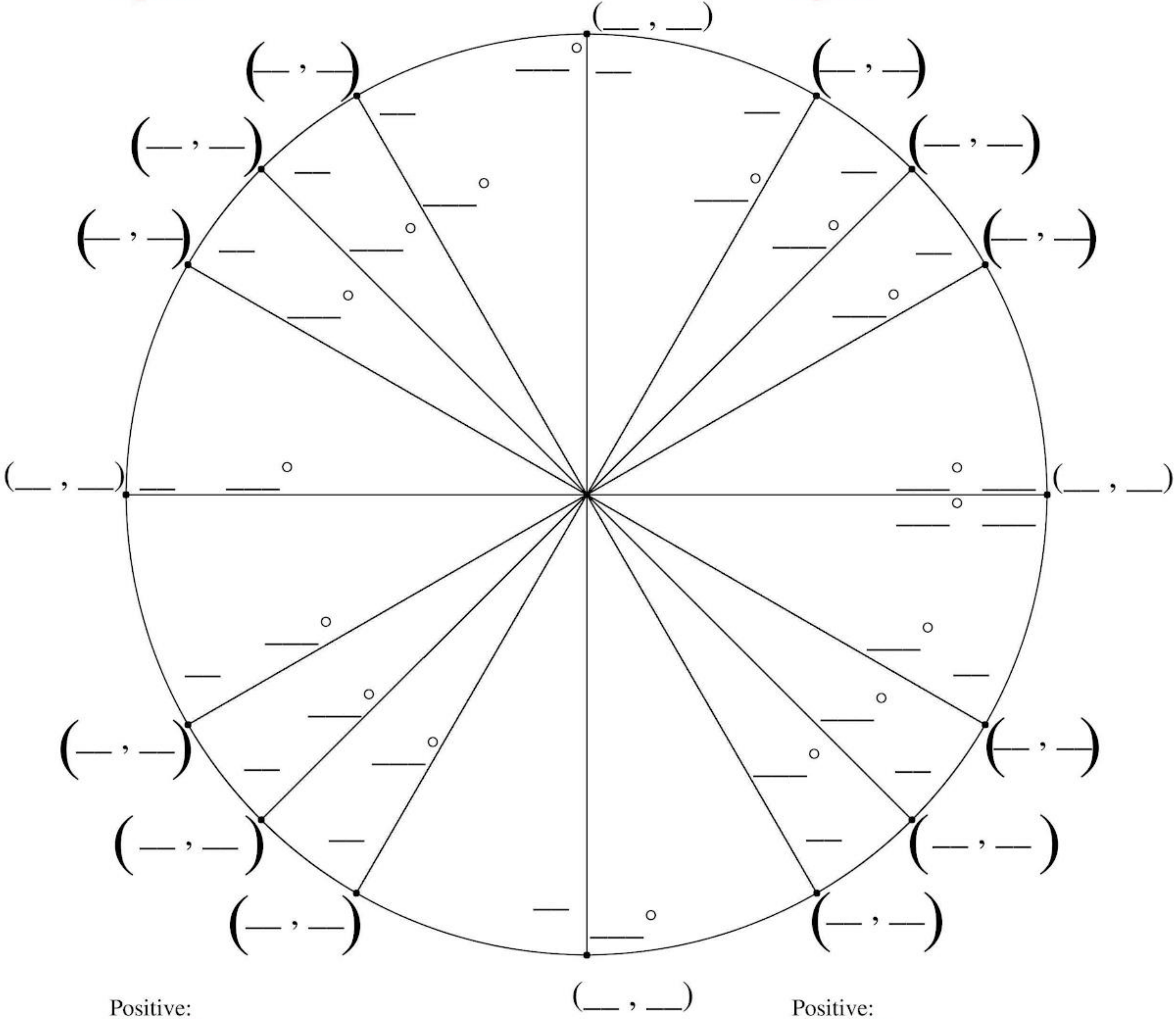


Positive:
Negative:

Positive:
Negative:

Positive:
Negative:

Positive:
Negative:



Positive:
Negative:

Positive:
Negative: