

usepackage[nomessages]fp% <http://ctan.org/pkg/fp>

1. $5 * 6 = 30.000000000000000000$

This is the result: 30.000000000000000000 (use clip or round)

2. $5 + 6 = 11$

This is the result: 11

3. $5 + 6 = 11$

This is the sumA: 11

4. $2 + 3/5 \times \pi = 3.88496$

This is the result: 3.88496

5. $36 * 3.14159/180 = 0.62832$

This is the result: 0.62832

6. $36 * \pi/180 = 0.628318530717958647$

This is the result: 0.628318530717958647

7. $(36*\pi/180)\sin 36 = 0.9092974268256816962$

This is the result2: 0.9092974268256816962

8. $(\pi/6) \sin \pi/6 = 0.9092974268256816962$

9. $30 \sin 30 = 0.1411200080598672223$

10. $\sin \pi/6 = 0.5235987755982988734$

11. $round\pi/6 = 0.5235995$ rounded

12. $(-0.2794154981989258725) \sin temp5 = -0.2794154981989258726$

13. $\sin(0.5236) = 0.5000010603626028247$

14. $\sin \pi/6 = 0.50000000000000000008$

15. $\sin 36 * \pi/180 = 0.5877852522924731289$

Inscribed area: 2.938926261462365640

Cos inv multiplier: 1.051462224238267212

Circumscribed area: 3.249196962329063254