I Have, Who Has?

PEMDAS with Exponents | Middle (6-7)

I have **Start!** Who has **$(7 - 4)^3$?**	I have **27** Who has **$\sqrt{36} \times 2$?**
I have **12** Who has **$5^2 - 10$?**	I have **15** Who has **$(6 - 2)^2 + 4$?**
I have **20** Who has **$\lvert -15 \rvert \div 5$?**	I have **3** Who has **$(2 + 3)^2 - 5$?**
I have **20** Who has **$6^2 \div 9 + 2$?**	I have **6** Who has **$2 \times 2^2 + 4$?**

I have **12** Who has **$6^2 \div 4 + 1$?**	I have **10** Who has **2■ - 6?**
I have **10** Who has **2■ ÷ 4 + 2?**	I have **6** Who has **$5^2 - 3^2$?**
I have **16** Who has **$4^2 \div 2 - 1$?**	I have **7** Who has **$\lvert -12 \rvert \div 4$?**
I have **3** Who has **$3^2 \times 2 - 8$?**	I have **10** Who has **the end!**

Seed: 864488 | 16 cards