Nome : _____ Data : _____

PAPILUMO / Classe terza (8–9 anni)

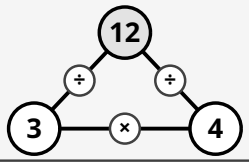
Famiglie moltiplicazione e divisione a triangoli

Osserva i tre numeri di ogni triangolo e scrivi le due moltiplicazioni e le due divisioni della stessa famiglia.



Nella radura della sera, Kiko il gufo sistema i suoi triangoli numerici: con soli tre numeri si scoprono quattro uguaglianze!

Esempio: famiglia 3, 4 e 12

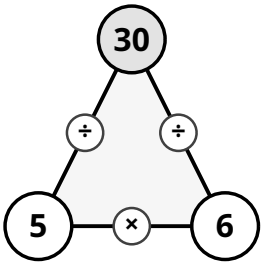


Due prodotti, due quozienti

3 × 4 = 12	**4 × 3 = 12**
12 ÷ 3 = 4	**12 ÷ 4 = 3**

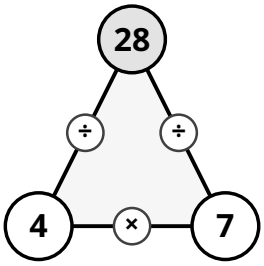
Completa le 4 operazioni di ciascuno dei 6 triangoli (24 calcoli)

1



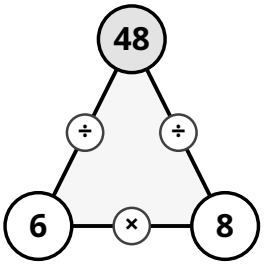
□ × □ = □
□ × □ = □
□ ÷ □ = □
□ ÷ □ = □

2



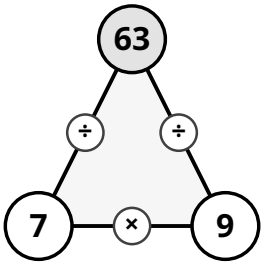
□ × □ = □
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□ ÷ □ = □

3



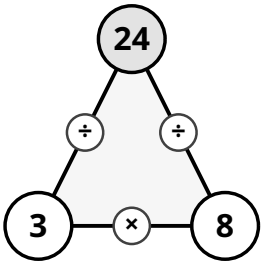
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4



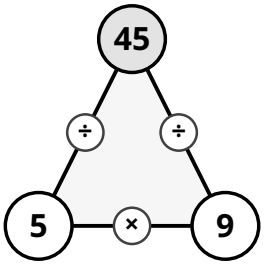
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□ ÷ □ = □

5



□ × □ = □
□ × □ = □
□ ÷ □ = □
□ ÷ □ = □

6



□ × □ = □
□ × □ = □
□ ÷ □ = □
□ ÷ □ = □

Consiglio: i due numeri in basso si moltiplicano per dare la punta in alto, e il numero in alto si divide per ciascuno dei due in basso.