

Великденско умножение и деление

1. Пресметни!

$7 \cdot 3 = \square$

$42 : 6 = \square$

$72 : 9 = \square$

$40 : 8 = \square$

$9 \cdot 7 = \square$

$8 \cdot 4 = \square$

$9 \cdot 2 = \square$

$72 : 8 = \square$

$12 : 6 = \square$

$49 : 7 = \square$

$5 \cdot 9 = \square$

$7 \cdot 8 = \square$





40





5





16





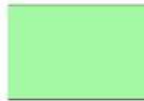

3

27:9=

8.5=

15:3 =

4.4=



24





30





6





8



12:2=

3.8=

24:3 =

5.6=

