

Recurs 35.2

Derivem fets 2

$$5 + 4 = 9$$

$$4,90 + 3,90 =$$

Recurs 35.2

Derivem fets 2

$$5 + 4 = 9$$

$$4,90 + 3,90 = 8,80$$

Recurs 35.2

Derivem fets 2

$$2,5 + 2,5 = 5$$

$$2,55 + 2,45 =$$

Recurs 35.2

Derivem fets 2

$$2,5 + 2,5 = 5$$

$$2,55 + 2,45 = 5$$

Recurs 35.2

Derivem fets 2

$$3 + 5 = 8$$

$$2,9 + 4,99 =$$

Recurs 35.2

Derivem fets 2

$$3 + 5 = 8$$

$$2,9 + 4,99 = 7,89$$

Recurs 35.2

Derivem fets 2

$$10 - 4 = 6$$

$$10 - 3,7 =$$

Recurs 35.2

Derivem fets 2

$$10 - 4 = 6$$

$$10 - 3,7 = 6,3$$

Recurs 35.2

Derivem fets 2

$$3,500 - 0,175 = 3,325$$

$$3,500 - 3,325 =$$

Recurs 35.2

Derivem fets 2

$$3,500 - 0,175 = 3,325$$

$$3,500 - 3,325 = 0,175$$

Recurs 35.2

Derivem fets 2

$$12 \times 8 = 96$$

$$1,20 \times 8 =$$

Recurs 35.2

Derivem fets 2

$$12 \times 8 = 96$$

$$1,20 \times 8 = 9,60$$

Recurs 35.2

Derivem fets 2

$$0,25 \times 6 = 1,5$$

$$1,25 \times 6 =$$

Recurs 35.2

Derivem fets 2

$$0,25 \times 6 = 1,5$$

$$1,25 \times 6 = 7,5$$

Recurs 35.2

Derivem fets 2

$$0,125 \times 4 = 0,5$$

$$0,125 \times 5 =$$

Recurs 35.2

Derivem fets 2

$$0,125 \times 4 = 0,5$$

$$0,125 \times 5 = 0,625$$