Compare Stage 8

$23{,}446 + 12{,}802$

Compare Stage 8

$43{,}921 + 102{,}392$

Compare Stage 8

$27{,}301 + 821{,}821$

Compare Stage 8

$91{,}234 + 89{,}001$

Compare Stage 8

$912{,}245 + 81{,}928$

Compare Stage 8

$82{,}391 + 28{,}319$

Compare Stage 8

$27{,}392 - 16{,}121$

Compare Stage 8

$86{,}954 - 42{,}321$

Compare Stage 8

$30{,}204 - 8{,}659$

Compare Stage 8

$100{,}000 - 72{,}734$

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Compare Stage 8

$182{,}492 - 18{,}652$

Compare Stage 8

$109{,}203 - 73{,}928$

Compare Stage 8

$8{,}354 \times 5$

Compare Stage 8

$5{,}294 \times 8$

Compare Stage 8

$9{,}263 \times 4$

Compare Stage 8

$4{,}826 \times 9$

Compare Stage 8

$7{,}934 \times 6$

Compare Stage 8

$6{,}839 \times 7$

Compare Stage 8

36×24

Compare Stage 8

28×42

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Compare Stage 8

54×25

Compare Stage 8

68×29

Compare Stage 8

74×56

Compare Stage 8

47×32

Compare Stage 8

$2{,}287 \div 3$

Compare Stage 8

$1{,}244 \div 4$

Compare Stage 8

$5{,}286 \div 6$

Compare Stage 8

$2{,}534 \div 5$

Compare Stage 8

$6{,}972 \div 3$

Compare Stage 8

$8{,}728 \div 4$

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Directions:

- Split the deck. Place the cards facedown in 2 stacks.
- Each partner flips over a card.
- Compare the values. The partner with the greater value keeps both cards.
- If the values are the same, each partner turns over 1 more card. The partner with the greater value keeps all 4 cards.
- Play until you run out of cards. The partner with more cards at the end of the game wins.

Record any sets of cards that are challenging to compare.

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