



$$3 \times 16 =$$



A diagram showing the number 16 split into 10 and 6. Two diagonal lines meet at the top of the '6' and extend downwards to the '10' and '6' respectively.

 JufMich

$$5 \times 12 =$$



A diagram showing the number 12 split into 10 and 2. Two diagonal lines meet at the top of the '2' and extend downwards to the '10' and '2' respectively.

 JufMich

$$6 \times 16 =$$



A diagram showing the number 16 split into 10 and 6. Two diagonal lines meet at the top of the '6' and extend downwards to the '10' and '6' respectively.

 JufMich

$$3 \times 19 =$$



A diagram showing the number 19 split into 10 and 9. Two diagonal lines meet at the top of the '9' and extend downwards to the '10' and '9' respectively.

 JufMich

$$7 \times 14 =$$



A diagram showing the number 14 split into 10 and 4. Two diagonal lines meet at the top of the '4' and extend downwards to the '10' and '4' respectively.

 JufMich

$$4 \times 15 =$$



A diagram showing the number 15 split into 10 and 5. Two diagonal lines meet at the top of the '5' and extend downwards to the '10' and '5' respectively.

 JufMich

$$5 \times 17 =$$



A diagram showing the number 17 split into 10 and 7. Two diagonal lines meet at the top of the '7' and extend downwards to the '10' and '7' respectively.

 JufMich

$$9 \times 18 =$$



A diagram showing the number 18 split into 10 and 8. Two diagonal lines meet at the top of the '8' and extend downwards to the '10' and '8' respectively.

 JufMich

$$8 \times 13 =$$


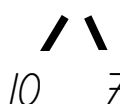
A diagram showing the number 13 split into 10 and 3. Two diagonal lines meet at the top of the '3' and extend downwards to the '10' and '3' respectively.

 JufMich

$$4 \times 18 =$$



A diagram showing the number 18 split into 10 and 8. Two diagonal lines meet at the top of the '8' and extend downwards to the '10' and '8' respectively.

 JufMich

$$5 \times 17 =$$


A diagram showing the number 17 split into 10 and 7. Two diagonal lines meet at the top of the '7' and extend downwards to the '10' and '7' respectively.

 JufMich

$$6 \times 15 =$$


A diagram showing the number 15 split into 10 and 5. Two diagonal lines meet at the top of the '5' and extend downwards to the '10' and '5' respectively.

 JufMich

$$7 \times 12 =$$

\wedge
10 2

 | JufMich

$$5 \times 18 =$$

\wedge
10 8

 | JufMich

$$6 \times 18 =$$

\wedge
10 8

 | JufMich

$$7 \times 19 =$$

\wedge
10 9

 | JufMich

$$7 \times 16 =$$

\wedge
10 6

 | JufMich

$$4 \times 13 =$$

\wedge
10 3

 | JufMich

$$9 \times 14 =$$

\wedge
10 4

 | JufMich

$$9 \times 15 =$$

\wedge
10 5

 | JufMich

$$8 \times 14 =$$

\wedge
10 4

 | JufMich

$$7 \times 16 =$$

\wedge
10 6

 | JufMich

$$6 \times 16 =$$

\wedge
10 6

 | JufMich

$$8 \times 18 =$$

\wedge
10 8

 | JufMich