

Five in 5

11.1.21

Arithmetic

1. $2 \times 8 =$

2. $12 + 12 =$

3. $400 + 300 =$

4. $437 - 22 =$

5. $20 - 4 =$

Problem of the day

Pick a pair with ...

67 23 19

48 56 27

31 72 84

... an even total.

How many solutions can you find?

Five in 5



12.1.21

Arithmetic

1. $4 \times 8 =$

2. $15 + 15 =$

3. $200 + 700 =$

4. $186 - 34 =$

5. $30 - 4 =$

Problem of the day

Pick a pair with ...

67 23 19

48 56 27

31 72 84

... an odd total.

How many solutions can you find?

Five in 5



13.1.21

Arithmetic

1. $__ \times 8 = 24$

2. $14 + 14 =$

3. $500 + __00 = 700$

4. $249 - 17 =$

5. $50 - 5 =$

Problem of the day

Pick a pair with ...

67 23 19

48 56 27

31 72 84

... a total greater than 50

How many solutions can you find?

Five in 5



14.1.21

Arithmetic

1. $__ \times 8 = 48$

2. $11 + 11 =$

3. $__00 + 100 = 700$

4. $365 - 33 =$

5. $40 - 7 =$

Problem of the day

Pick a pair with ...

67 23 19

48 56 27

31 72 84

... a total less than 40

How many solutions can you find?

Five in 5



15.1.21

Arithmetic

1. $10 \times \underline{\quad} = 80$

2. $18 + 18 =$

3. $300 + 400 =$

4. $174 - 73 =$

5. $60 - 3 =$

Problem of the day

Pick a pair with ...

67 23 19

48 56 27

31 72 84

*... a total which has less
than 5 ones.*

*How many solutions can you
find?*