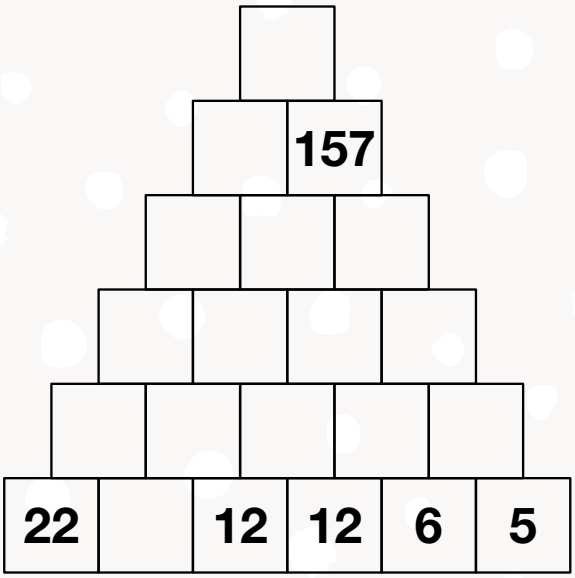
Take 5

Train your brain with this issue's puzzles

How did you do? Visit the 'Freebies' section on shop.happiful.com to find the answers, and more!

Number pyramid

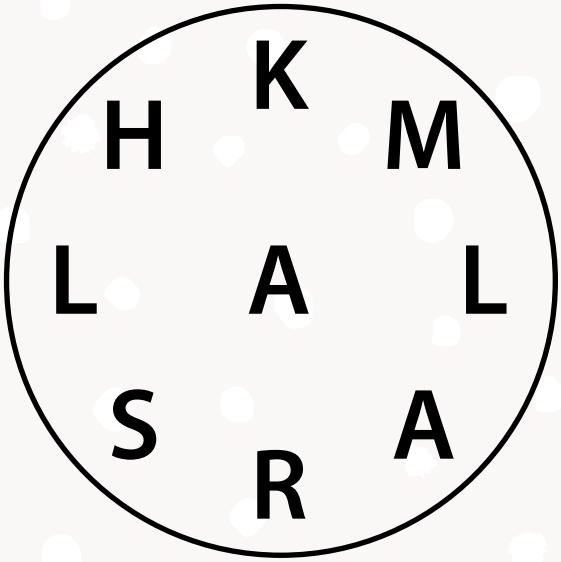


Fill in the pyramid by following these rules:

- Each block equals the sum of the two blocks directly below it.
- Use the given numbers to work out the missing values.
- Start from the bottom row and work your way up.
- Check your answers by making sure every block matches the sum of the two blocks beneath it.

Example: If two adjacent blocks contain 3 and 5, the block above them should contain 8.

Word circle



How many words can you make from the letters in this circle? Every word must use the middle letter plus two or more of the other letters. No letter can be used more times than it appears. There is at least one word that uses every letter.



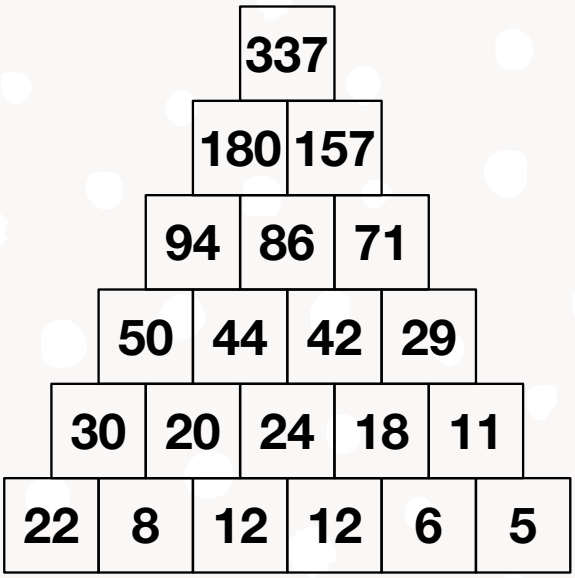
Puzzles ©Amy Puzzle Media Ltd

Take 5

Train your brain with this issue's puzzles

How did you do? Visit the 'Freebies' section on shop.happiful.com to find the answers, and more!

Number pyramid

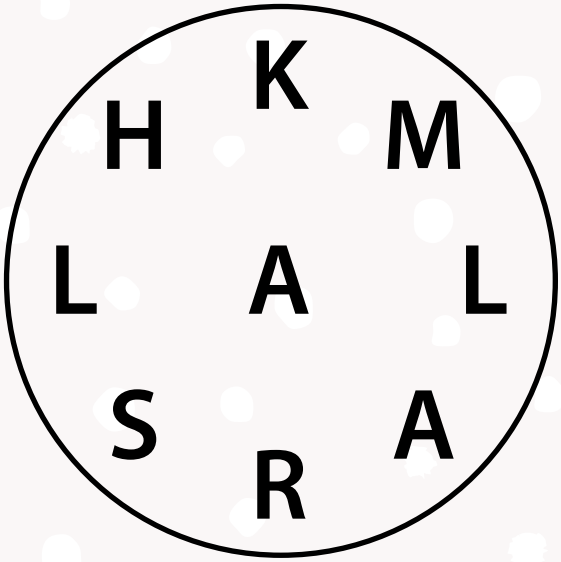


Fill in the pyramid by following these rules:

- Each block equals the sum of the two blocks directly below it.
- Use the given numbers to work out the missing values.
- Start from the bottom row and work your way up.
- Check your answers by making sure every block matches the sum of the two blocks beneath it.

Example: If two adjacent blocks contain 3 and 5, the block above them should contain 8.

Word circle



How many words can you make from the letters in this circle? Every word must use the middle letter plus two or more of the other letters. No letter can be used more times than it appears. There is at least one word that uses every letter.

alarm, alarms, alas, all, alms, ark, arks, arm, arms, ash, ashram, ask, hall, hallmark, hallmarks, halls, ham, hams, hark, harks, harm, harms, has, lam, lama, lamas, lams, lark, larks, lash, llama, llamas, mall, malls, mar, mark, marks, mars, marsh, marshal, mas, mash, mask, ram, rams, rash, shall, sham, shark, slam, small

Puzzles ©Amy Puzzle Media Ltd