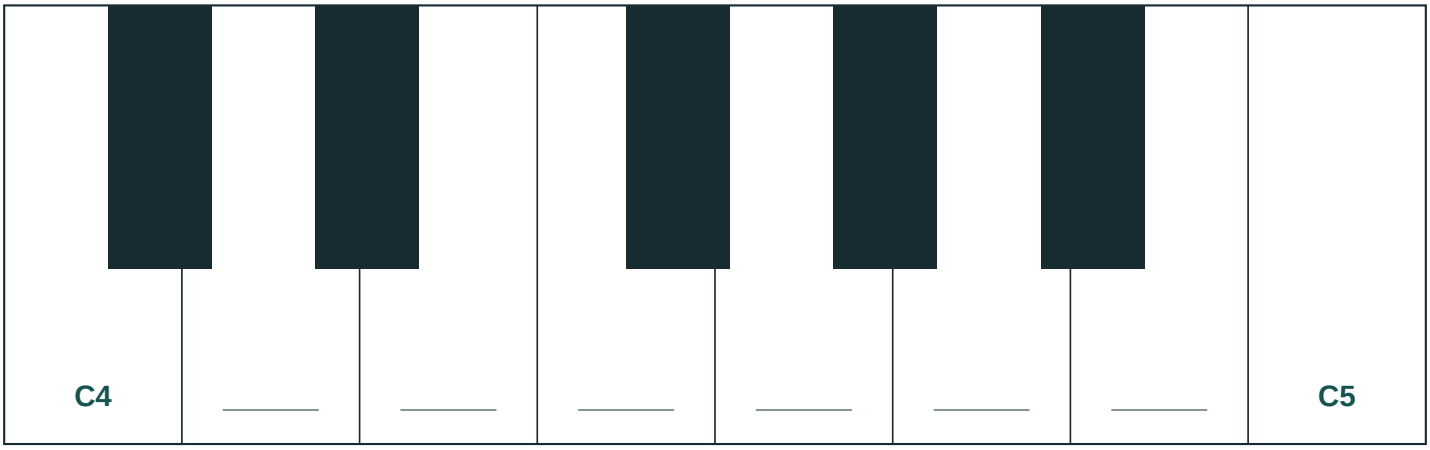
Find the notes on a piano

Use the groups of two and three black keys to name the white keys between C4 and C5.

The ticks should be 50 mm apart. Choose Actual size if they differ.

One octave starting on middle C

The white keys are 23.5 mm wide. Their length is shortened to leave room for the activity.



Label and play

1. Find two black keys together. The white key just left of that pair is C.
2. Find three black keys together. The white key just left of that group is F.
3. Write D, E, F, G, A and B on the six lines, in order from left to right.
4. Tap C - E - G - E - C. Ask a partner to tap it back, then try F - A - G - F.

Play note match

Cut out the 12 cards on page 2. Pair each named note with the diagram that marks it.

To play with a partner, shuffle the cards and lay them face down. Turn two over each turn.

Keep matches and play again. Turn mismatches face down. The player with more pairs wins.

Check your pairs. Diagram 1 = F, 2 = C, 3 = A, 4 = E, 5 = G, 6 = D.

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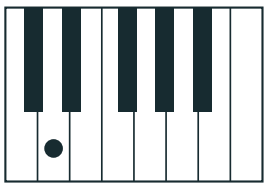
Match six notes to their keys

Cut along the grid. Each card is 41 x 63 mm. Find the letter that matches each marked white key.

The ticks should be 50 mm apart. Choose Actual size if they differ.

Keyboard 1  Name the marked key.	**Note name** **C** Find its keyboard.	**Keyboard 5**  Name the marked key.	**Note name** **E** Find its keyboard.
Note name **A** Find its keyboard.	**Keyboard 3**  Name the marked key.	**Note name** **D** Find its keyboard.	**Keyboard 4**  Name the marked key.
Keyboard 6  Name the marked key.	**Note name** **F** Find its keyboard.	**Keyboard 2**  Name the marked key.	**Note name** **G** Find its keyboard.

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