Tower of Babel

As construction of the tower continued, the builders found they needed to hire additional workers to fill a variety of positions. Many workers came from around the world for a chance to work on this historic construction project. However, some of the applicants that looked good on paper didn't sound as good in their interview, and were not hired. Frustrated, these workers left and began work on their own project.

Solution notes: This puzzle presents crossword-type clues with <u>one-word answers</u> that <u>pair up</u> <u>with a picture</u> on the following page. The word pairs differ in their first letter but the rest of the word is identical (e.g., tower/rower). Some pairs <u>sound</u> the same, other pairs do not.

HELP WANTED

WANTED: Home of Rapunzel WANTED: Hammer

WANTED:

Evil spirit

WANTED:

Off the leash
WANTED:

Potato

wedges

WANTED:

Bit of

medicine

WANTED:

Green fruit
WANTED:

Loose

garment
WANTED:

Piece of

pasta

WANTED:

Aggressively mismatch

WANTED:

Slender

candle

WANTED: Headgear

WANTED: Domicile

WANTED: Hostile takeover

Wanted: Neck problem

WANTED: Illumination

Wanted: Sofa

WANTED: Fizzy drink

WANTED:Accomplishe

WANTED: Olympic sledder

<u>Answer Key</u>

Clue	Answer	Picture Pair	Rhyme?	If no, then 1 st letter
Home of Rapunzel	Tower	Rower	No	R
Headgear	Hats	Oats	No	0
Domicile	House	Mouse	Yes	-
Hostile takeover	Coup	Soup	No	S
Neck problem	Kink	Link	Yes	-
Illumination	Light	Eight	No	Е
Sofa	Couch	Touch	No	Т
Fizzy drink	Soda	Yoda	Yes	
Accomplishes	Does	Toes	No	Т
Olympic sledder	Luger	Auger	No	A
Hammer	Mallet	Ballet	No	В
Evil spirit	Demon	Lemon	No	L
Off the leash	Loose	Moose	Yes	-
Potato wedges	Fries	Aries	No	Α
Bit of medicine	Dose	Nose	No	N
Green fruit	Lime	Dime	Yes	-
Loose garment	Robe	Kobe	No	K
Piece of pasta	Noodle	Poodle	Yes	-
Aggressively mismatch	Clash	Slash	Yes	-
Slender candle	Taper	Paper	Yes	-

Spells out "ROSETTA BLANK", which one can determine is Rosetta STONE. The meta answer is STONE.

Note: The picture of the Tower of Babel is insignificant.