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**How to cite forty studies that changed psychology?** Citation. Hock, R. R. (1995). Forty studies that changed psychology: Explorations into the history of psychological research (2nd ed.). Prentice-Hall, Inc.

### **When was the forty studies that changed psychology published?**

**How do you think the study of psychology changed over the history of the field since the 19th century?** How did the object of study in psychology change over the history of the field since the 19th century? In its early days, psychology could be defined as the scientific study of mind or mental processes. Over time, psychology began to shift more towards the scientific study of behavior.

**Who wrote the psychology of learning in 1950?** 1950s–1960s Skinner and others. Skinner viewed human behavior as determined by an individual's interactions with one's environment. He argued that humans are controlled by external factors such that human learning is predicated on the environmental information one

receives from one's surroundings.

**What happened in 1913 psychology?** 1913: Carl Jung begins to depart from Freudian views and develop his own theories, which he refers to as analytical psychology. John B. Watson publishes "Psychology As the Behaviorist Views It," in which he establishes the concept of behaviorism.

**Who wrote a psychology textbook in 1890?** One possible answer would be "William James," who wrote the first psychology textbook, *Principles of Psychology*, in 1890.

**How does studying this history impact our understanding of psychological theory and research today?** Psychologists study human issues that begin before birth and continue until death. By understanding the history of psychology, you can gain a better understanding of how these topics are studied and what we have learned thus far.

**Why is it important for psychology students to study the history of psychology?** Most importantly, understanding psychology's history helps us see psychology in context. As researchers, students, clinicians, and teachers, it's really easy to forget that our work is produced in very specific human and social contexts, and that our work has a very visible impact on society.

**Which psychology studies how people grow and change from the moment of conception?** Developmental psychology is the scientific study of changes that occur in human beings over the course of their life span. The pattern of change begins at conception and continues through the life cycle or till death.

## **The Red Winter Tapestry: Uncovering the Secrets of Henry H. Neff**

### **Who was Henry H. Neff?**

Henry H. Neff was a renowned American artist known for his intricate and evocative tapestries. Born in 1909, he studied at the Pennsylvania Academy of Fine Arts and established his career as a master weaver during the Arts and Crafts movement. Neff's tapestries are highly prized for their vibrant colors, detailed compositions, and historical significance.

## **What is "The Red Winter Tapestry"?**

"The Red Winter Tapestry" is one of Neff's most celebrated artworks. Created in 1946, it depicts a rural winter landscape with a group of figures huddled together in a snow-covered wagon. The tapestry's striking red hues, which dominate the background, evoke a sense of warmth and comfort amidst the harsh winter conditions.

## **What is the inspiration behind the tapestry?**

Neff was inspired to create "The Red Winter Tapestry" by his experiences during a severe snowstorm in the Pocono Mountains of Pennsylvania. He was particularly moved by the resilience of the people he saw struggling through the frozen landscape. The tapestry thus serves as a poignant tribute to the indomitable spirit of humanity in the face of adversity.

## **What are the dimensions and techniques used in the tapestry?**

"The Red Winter Tapestry" measures approximately 7 feet by 10 feet. It was woven using the Aubusson technique, a traditional method that involves interlacing warp and weft threads to create intricate designs. The tapestry's complex composition showcases Neff's masterful weaving skills and his keen eye for detail.

## **Where can the tapestry be found today?**

"The Red Winter Tapestry" is currently housed in the collection of the Brilleore Gallery in Philadelphia, Pennsylvania. It is considered one of the most important works of American tapestry art and is highly valued by collectors and art enthusiasts alike.

**What size PVC do you use for a greenhouse?** Our latest PVC plan calls for 1-inch PVC pipe and fittings in the shape of an arch to form a very cool looking and efficient greenhouse. There are piles of advantages to this type of greenhouse over standard flat wall greenhouses, and by using materials like PVC we are able to keep the cost minimal.

**How far apart should PVC hoop house be?** The spacing of the hoops can vary, depending on the desired structural strength. Hoops are most commonly spaced at 4, 5, or 6 feet. Narrower hoop spacing provides more support for the polyethylene covering, requires the use of smaller diameter metals, and allows easier shedding of rain and snow.

**How to build a greenhouse in Canada?**

**Can you build a greenhouse with PVC?** The Perfect DIY Seedling Greenhouse Materials It's rigid enough to get the job done without being overkill. This is called a 4-way PVC fitting, sometimes also referred to as a furniture fitting.

**How long does a PVC hoop house last?** It also resists rips and tears, so it could last up to 10-years depending on the weather. The space between the two layers of plastic will be filled with air to keep the hoop house taut, smooth, and insulated.

**What schedule PVC for hoop house?** to stabilize the hoop house, 3/4-inch schedule 40 PVC pipes are used as purlin bracing, one on each side and one down the middle. From the base of one of the end PVC hoops, measure up 60 inches and make a mark. repeat this at the other end of the hoop house.

**What direction should a hoop house face?** If you are in a northern climate (hardiness zone 6 and lower) and want to grow in the cold winter months, plan on orienting your greenhouse East to West to maximize sunlight in the winter months. Otherwise, hoop houses or high tunnel orientation should run North to South to get good light and the best ventilation.

**What are the dimensions of a hoop house?** With a 12-foot-wide hoop house, the height in the center is approximately 6 1/2 ft. On a 16-foot-wide hoop house, the height is approximately 5 1/2 ft. Adding an extra 5-ft length of pipe to each rib will increase the height and width of a hoop house.

**How do you anchor a PVC greenhouse?**

**What is the most inexpensive way to build a greenhouse?** The most inexpensive way to build a greenhouse is to purchase a standard greenhouse-building kit from a hardware store. Where is the best place to put a greenhouse?

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**Is it cheaper to build or buy a greenhouse?** If you purchase a standard greenhouse kit with no frills, it will likely cost less than it would to build a greenhouse from scratch. However, if you want a customized large greenhouse, it will be more cost effective to build it yourself.

**Do I need a permit for a greenhouse in Ontario?** Requiring a permit depends on your municipality but generally speaking, a structure less than 107 square feet that is not considered permanent does not require a permit in Ontario. Rogers are able to provide engineered stamped drawings to secure the required permits, when necessary.

**Why is PVC not allowed in homes?** EPA has called vinyl chloride a human carcinogen. "According to EPA, drinking water may contain PVC released from contact with these pipes," said Enck.

**Why is PVC not eco friendly?** PVC requires ethane – often obtained through fracking natural gas that emits the greenhouse gas methane, a major driver of climate change. PVC, according to a 2020 study, has a "higher potential in global warming than other plastics" due to its high energy consumption and CO2 emissions.

**How much does it cost to build a PVC greenhouse?** Typical residential greenhouses cost between \$5 to \$30 per square foot or \$22 per square foot on average. The following table shows the typical price ranges for installing a backyard greenhouse.

**Is a hoop house as good as a greenhouse?** A hoop house, sometimes called a crop or high tunnel, is like a plastic greenhouse. It is unheated and less durable than a greenhouse, but less expensive too. Like greenhouses, hoop houses help people control the growing environment their plants experience.

**What size PVC to use for garden hoops?** The hoops of the hoophouses are 1/2-inch PVC pipe (in varying external widths) in 10-foot lengths. Any size of pipe works fine, as long as you are using clips and pipe sized to suit each other. The hoops are held on with some brackety things that are very simple — just one screw on either side.

**What thickness of plastic for hoop house?** Greenhouse covers are typically offered in a range from 3 mil – 12 mil, with the most common greenhouse cover thickness being 6 mil. It's important to note that, when it comes to plastic sheeting, “mil” is not a millimeter, but a unit of measurement equalling one one-thousandth of an inch.

**How far apart should greenhouse hoops be?** Nominal Hoop spacing is 4 feet O.C. on typical greenhouse/hoop-house construction , however you can space them closer if you like. On some applications such as summer shade or bird net structure applications 6 ft is acceptable provided the covering is removed before the winter season.

**How do you winterize a hoop house?** The large heater is at the back of the hoop house. During winter it is checked a couple times each day to make sure the temperature remains comfortably warm inside. Too cold, plants will freeze – too hot, plants will rot. When it is filled, this greenhouse is always kept above 50-degrees Fahrenheit.

**What are common hoop house sizes?**

**Where not to put a greenhouse?** It's not a good idea to place a greenhouse underneath any tall trees as they greatly reduce the amount of sunlight that reaches your plants. This is made even worse when the glass gets dirty from bird droppings and sticky pollen.

**What is the least desirable location for a greenhouse?** The north side is the last resort and the least optimal site for a greenhouse. Try to situate the greenhouse lengthwise from north to south rather than east to west. This position provides the structure with more light and less shade.

**When to start seeds in a hoop house?** Warm-Season Vegetables These crops are best planted 4 to 5 weeks before your average last frost date in the spring. Table 1 provides temperature requirements and days to maturity for some warm-season crops suitable for hoop house production.

**What is the best floor for a hoop house?**



**What is a standard hoop size?** Regulation basketball hoops are suspended 10' | 3.05 m from the playing surface and have a standard rim diameter of 18" | 46 cm.

**How to square a hoop house?** Using the Pythagorean Theorem to Square a Hoop House It allows you to take the known side lengths of your building and find the exact measurement for the diagonals. For example; if you are building a 100' by 20' hoop house,  $100^2 + 20^2 = 10,400$ .

**What thickness of plastic is best for greenhouse?**

**What size PVC pipe should I use?**

**Can you use regular 6 mil plastic for greenhouse?** Just because a clear plastic is 6 mil doesn't mean it is designed to work on a greenhouse, high tunnel, or hoop house. 6 mil contractor plastic can not replace greenhouse plastic because it is not UV stable meaning it will break down very quickly if exposed to sunlight and wind for extended periods of time.

**What is the best pipe for a greenhouse?** We have seen 17 and 18 gauge sold but nothing as strong as 16 gauge rolled steel pipes like those used to build our all inclusive All-Metall Greenhouse Kits. Top rail is a good choice for many DIY projects as it makes a nice compromise between price and quality.

**What is the best plastic for a hoop house?** The best greenhouse plastic for your gardening projects is UV stabilized plastic sheeting made of 6 mil or thicker polyethylene plastic. It is affordable, but is able to provide cover for many years.

**What is the best base for a plastic greenhouse?** The most popular greenhouse base options include a concrete base, raised gravel base, timber frame base with insulation and recycled plastic base.

**Which is better for a greenhouse, PVC or polycarbonate?** Both PVC and polycarbonate have their merits when it comes to greenhouse construction. PVC is an affordable option with decent durability and light transmission, but it falls short in terms of insulation, UV protection, and longevity compared to polycarbonate.

**How far should PVC pipe go into fitting?** Check pipe and fitting for proper dry fit before cementing. For a good interference fit, the pipe should easily slip into the fitting 1/3 to 2/3 of the way. Too tight of a fit is not acceptable because the pipe may not be able to bottom into fitting during assembly.

**What is schedule 20 PVC?**

**How far apart should PVC pipe be supported?**

**How to build your own greenhouse cheaply?** Selecting the right materials is key to building a low-cost greenhouse. Consider using PVC pipes or rebar for the frame; these materials are durable and budget-friendly. For the covering, opt for UV-resistant plastic sheeting, which is affordable and effective.

**What color plastic is best for greenhouse?** If your growing area needs more sunlight, it's beneficial to use clear plastic because it diffuses light and reduces the risk of sun damage to plants. If you need to control temperature or light, you may consider a white greenhouse or a light deprivation cover to reduce heat and reflect UV rays.

**What is the cheapest way to cover a greenhouse?** 6 Mil Clear Polyethylene Greenhouse Plastic It's our most affordable option, while still meeting rigorous quality standards. This plastic is 6 millimeters thick and our 5-layer technology makes it extra strong and long-lasting.

**What size PVC pipe to use for greenhouse?**

**Should I put a drain in my greenhouse?** Although they have a more humid environment, too much water in a greenhouse can cause pooling water and increase the potential for botanical diseases. Within the structure, sloped trench drains help to keep the floors safer while allowing excess water to properly drain.

**How do you protect greenhouse plastic from PVC pipe?** Over time, when exposed to high temperatures and UV radiation, the PVC releases hydrogen chloride acid, which damages the polyethylene or greenhouse cover touching the PVC. Painting the PVC white with an acrylic-based paint can prevent the migration of chemicals from PVC piping to the greenhouse cover.

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